Item 1: X An Initial (Original) Submission OR 🔲 Resubmission No. \_



Form 1 Approved OMB No.1902-0021 (Expires 12/31/2014) Form 1-F Approved OMB No.1902-0029 (Expires 12/31/2014)

Form 3-Q Approved OMB No.1902-0205 (Expires 05/31/2014)

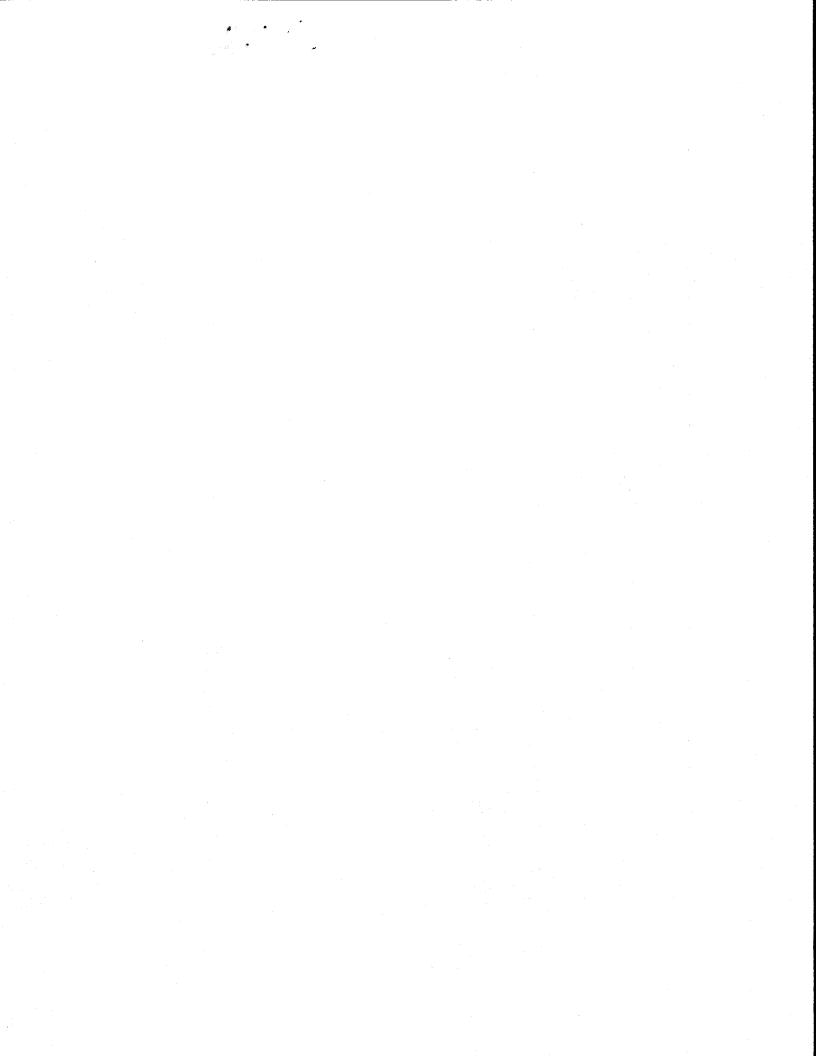


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# FERC FINANCIAL REPORT FERC FORM No. 1: Annual Report of Major Electric Utilities, Licensees and Others and Supplemental Form 3-Q: Quarterly Financial Report

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) Avista Corporation Year/Period of Report End of <u>2012/Q4</u>



# FERC FORM NO. 1/3-Q:

REPORT OF MAJO	RELECTRIC UTILITIES, LICE	NSEES AND O	THER
01 Exact Legal Name of Respondent	IDENTIFICATION		ad of Donart
Avista Corporation		02 Year/Peri	·
		End of	<u>2012/Q4</u>
03 Previous Name and Date of Change <i>(if</i>	name changed during year)	11	
04 Address of Principal Office at End of Pe 1411 East Mission Avenue, Spokane, W			
05 Name of Contact Person Christy Burmeister-Smith		06 Title of Contact VP, Controller, Pri	
07 Address of Contact Person <i>(Street, City</i> 1411 East Mission Avenue, Spokane, W			
08 Telephone of Contact Person, Including	······································	<u> </u>	10 Date of Report
Area Code (509) 495-4256	(1) 🔀 An Original (2) 🗌 A F	Resubmission	<i>(Mo, Da, Yr)</i> 04/12/2013
			04/12/2013
A The undersigned officer certifies that:	NNUAL CORPORATE OFFICER CERTIFICAT		·
I have examined this report and to the best of my known of the business affairs of the respondent and the finar respects to the Uniform System of Accounts.	wledge, information, and belief all statements o ncial statements, and other financial information	of fact contained in this re a contained in this report	eport are correct statements conform in all material
		·	
		· · · ·	
01 Name	03 Signature	· · · · · · · · · · · · · · · · · · ·	
Christy Burmeister-Smith	2 V		04 Date Signed (Mo, Da, Yr)
02 Title	Change -		
VP, Controller, Prin. Acctg Officer	Christy Burmeister-Smith		04/12/2013
Title 18, U.S.C. 1001 makes it a crime for any person false, fictitious or fraudulent statements as to any ma	i to knowingly and willingly to make to any Ager itter within its jurisdiction.	ncy or Department of the	United States any
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Name of Respondent Avista Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of2012/Q4
	LIST OF SCHEDULES (Electric U	tility)	

Enter in column (c) the terms "none," "not applicable," or "NA," as appropriate, where no information or amounts have been reported for certain pages. Omit pages where the respondents are "none," "not applicable," or "NA".

_ine No.	Title of Schedule	Reference Page No.	Remarks
	(a)	(b)	(c)
1	General Information	101	
2	Control Over Respondent	102	N/A
3	Corporations Controlled by Respondent	103	
4	Officers	104	
5	Directors	105	
6	Information on Formula Rates	106(a)(b)	
7	Important Changes During the Year	108-109	
8	Comparative Balance Sheet	110-113	
9	Statement of Income for the Year	114-117	
10	Statement of Retained Earnings for the Year	118-119	
11	Statement of Cash Flows	120-121	
12	Notes to Financial Statements	122-123	
13	Statement of Accum Comp Income, Comp Income, and Hedging Activities	122(a)(b)	
14	Summary of Utility Plant & Accumulated Provisions for Dep, Amort & Dep	200-201	
15	Nuclear Fuel Materials	202-203	N/A
16	Electric Plant in Service	204-207	
17	Electric Plant Leased to Others	213	N/A
18	Electric Plant Heid 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	224-225	
22	Materials and Supplies	227	
23	Allowances	228(ab)-229(ab)	N/A
24	Extraordinary Property Losses	230	N/A
25	Unrecovered Plant and Regulatory Study Costs	230	N/A
26	Transmission Service and Generation Interconnection Study Costs	231	·
27	Other Regulatory Assets	232	
28	Miscellaneous Deferred Debits	233	
29	Accumulated Deferred Income Taxes	234	
30	Capital Stock	250-251	
31	Other Paid-in Capital	253	
32	Capital Stock Expense	254	
33	B Long-Term Debt	256-257	
34	Reconciliation of Reported Net Income with Taxable Inc for Fed Inc Tax	261	
35	Taxes Accrued, Prepaid and Charged During the Year	262-263	
36	Accumulated Deferred Investment Tax Credits	266-267	

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Avista Corporation	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 04/12/2013	End of2012/Q4
	LIST OF SCHEDULES (Electric Litility)	(continued)	

Enter in column (c) the terms "none," "not applicable," or "NA," as appropriate, where no information or amounts have been reported for certain pages. Omit pages where the respondents are "none," "not applicable," or "NA".

			Descela
Line No.	Title of Schedule	Reference Page No.	Remarks
	(a)	(b)	(C)
37	Other Deferred Credits	269	
38	Accumulated Deferred Income Taxes-Accelerated Amortization Property	272-273	N/A
39	Accumulated Deferred Income Taxes-Other Property	274-275	-
40	Accumulated Deferred Income Taxes-Other	276-277	
41	Other Regulatory Liabilities	278	
42	Electric Operating Revenues	300-301	
43	Regional Transmission Service Revenues (Account 457.1)	302	N/A <sup>t</sup>
44	Sales of Electricity by Rate Schedules	304	
45	Sales for Resale	310-311	
46	Electric Operation and Maintenance Expenses	320-323	
47	Purchased Power	326-327	
48	Transmission of Electricity for Others	328-330	
49	Transmission of Electricity by ISO/RTOs	331	N/A
50	Transmission of Electricity by Others	332	
51	Miscellaneous General Expenses-Electric	335	
52	Depreciation and Amortization of Electric Plant	336-337	
53	Regulatory Commission Expenses	350-351	
54	Research, Development and Demonstration Activities	352-353	
55	Distribution of Salaries and Wages	354-355	
56	Common Utility Plant and Expenses	356	
57	Amounts included in ISO/RTO Settlement Statements	397	N/A
58	Purchase and Sale of Ancillary Services	398	
59	Monthly Transmission System Peak Load	400	
60	Monthly ISO/RTO Transmission System Peak Load	400a	N/A
61	Electric Energy Account	401	
62	Monthly Peaks and Output	401	
63	Steam Electric Generating Plant Statistics	402-403	·.
64	Hydroelectric Generating Plant Statistics	406-407	
65	Pumped Storage Generating Plant Statistics	408-409	N/A
66	Generating Plant Statistics Pages	410-411	
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Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Avista Corporation	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 04/12/2013	End of2012/Q4
	IST OF SCHEDULES (Electric Utility) (	continued)	

Enter in column (c) the terms "none," "not applicable," or "NA," as appropriate, where no information or amounts have been reported for certain pages. Omit pages where the respondents are "none," "not applicable," or "NA".

ine No.	Title of Schedule		Reference Page No.	Remarks
	(a)		(b)	(c)
67			422-423	
68			424-425	
69			426-427	· · · · · · · · · · · · · · · · · · ·
·	Transactions with Associated (Affiliated) Companies		429	
71			450	
	Stockholders' Reports Check appropriate box: X Two copies will be submitted			
	No annual report to stockholders is prepared			
		*		
			· · · ·	

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Name of Respondent	This Report Is:	Date of Report (Mo, Da, Yr)	Year/Peri	od of Report
Avista Corporation	<ul> <li>(1) X An Original</li> <li>(2) A Resubmission</li> </ul>	04/12/2013	End of	2012/Q4
	GENERAL INFORMATIO	N	••••••••••••••••••••••••••••••••••••••	
1. Provide name and title of officer having office where the general corporate books a are kept, if different from that where the generation of the second s	are kept, and address of office w	here any other corpor		
C. Burmeister-Smith, Vice President, 1411 E. Mission Avenue	Controller, and Principal Acc	ounting Officer		
Spokane, WA 99207				
2. Provide the name of the State under the line of the state under the line of organization and the date organized.				
State of Washington, Incorporated Mar	ch 15, 1889			
3. If at any time during the year the proper receiver or trustee, (b) date such receiver or trusteeship was created, and (d) date when	or trustee took possession, (c) t	he authority by which t		
Not Applicable				
		r		
4. State the classes or utility and other set the respondent operated.	ervices furnished by respondent	during the year in eac	h State in whi	ich
Electric service in the states of Was Natural gas service in the states of				
5. Have you engaged as the principal act the principal accountant for your previous y	countant to audit your financial s year's certified financial stateme	statements an account nts?	ant who is no	t
<ul> <li>(1) YesEnter the date when such in</li> <li>(2) X No</li> </ul>	dependent accountant was initia	ally engaged:		

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Avista Corporation	(1) XAn Original (2) A Resubmission	(Mo, Da, Yr) 04/12/2013	End of2012/Q4
	CORPORATIONS CONTROLLED BY	RESPONDENT	

1. Report below the names of all corporations, business trusts, and similar organizations, controlled directly or indirectly by respondent at any time during the year. If control ceased prior to end of year, give particulars (details) in a footnote.

2. If control was by other means than a direct holding of voting rights, state in a footnote the manner in which control was held, naming any intermediaries involved.

3. If control was held jointly with one or more other interests, state the fact in a footnote and name the other interests.

Definitions

1. See the Uniform System of Accounts for a definition of control.

2. Direct control is that which is exercised without interposition of an intermediary.

3. Indirect control is that which is exercised by the interposition of an intermediary which exercises direct control.

4. Joint control is that in which neither interest can effectively control or direct action without the consent of the other, as where the voting control is equally divided between two holders, or each party holds a veto power over the other. Joint control may exist by mutual agreement or understanding between two or more parties who together have control within the meaning of the definition of control in the Uniform System of Accounts, regardless of the relative voting rights of each party.

Line No.	Name of Company Controlled (a)	Kind of Business (b)	Percent Voting Stock Owned (c)	Footnote Ref. (d)
1	Avista Capital, Inc.	Parent company to the	100	
2		Company's subsidiaries.		······································
3				
4	Ecova, Inc.	Provider of utility bill	78.96	Subsidiary of
5		processing, payment and		Avista Capital
6		information services to multi		
7	· · · · · · · · · · · · · · · · · · ·	site customers in North Amer.		
. 8				
9				
10	Avista Development, Inc.	Maintains an investment	100	Subsidiary of
11		portfolio of real estate and		Avista Capital
12		other investments.		
13				
14	Avista Energy, Inc.	Inactive	100	Subsidiary of
15				Avista Capital
16				
17	Pentzer Corporation	Parent company of Bay Area	100	Subsidiary of
18		Manufacturing and Pentzer		Avista Capital
19		Venture Holdings.		
20				
21	Pentzer Venture Holdings	Inactive	100	Subsidiary of
22				Pentzer Corporation
23				
24	Bay Area Manufacturing	Holding Company	100	Subsidiary of
25				Pentzer Corporation
26	· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·
27	Advanced Manufacturing and Development, Inc.	Performs custom sheet metal	82.95	Subsidiary of

Name of Respondent Avista Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of2012/Q4
C	ORPORATIONS CONTROLLED BY RE	ESPONDENT	

1. Report below the names of all corporations, business trusts, and similar organizations, controlled directly or indirectly by respondent at any time during the year. If control ceased prior to end of year, give particulars (details) in a footnote.

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Line No.	Name of Company Controlled	Kind of Business	Percent Voting Stock Owned	Footnote Ref.
110.	(a)	(b)	(C)	(d)
1	dba Metalfx	manufacturing of electronic		Bay Area
2		enclosures, parts and systems		Manufacturing.
3		for the computer, telecom and		
4		medical industries. AM&D		
5		also has a wood products		
6		division.		
7				
8	Spokane Energy, LLC	Owns an electric capactiy	100	Affiliate of
9		contract.		Avista Corp.
10	·			
11	Avista Capital II	An affiliated business trust	100	Affliate of
12		formed by the Company.		Avista Corp.
13		Issued Pref. Trust Securities		· · ·
14				
15	Avista Northwest Resources, LLC	Formed in 2009 to own	100	Affiliate of
16		an interest in a venture		Avista Capital
17		fund investment		
18			· · · · · · · · · · · · · · · · · · ·	
19	Steam Plant Square, LLC	Commercial office and retail	85	Affiliate of
20		leasing.		Avista Development
21				
22	Courtyard Office Center, LLC	Commercial office and retail	100	Affiliate of
23		leasing.		Avista Development
24		· · · · · · · · · · · · · · · · · · ·		
25	Steam Plant Brew Pub, LLC	Restaurant operations	85	Affiliate of Steam
26				Plant Square, LLC
27		· ·		· · · ·

Name of Respondent		This Report Is:	Date of Report	Year/Period of Report				
Avista	a Corporation	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 04/12/2013	End of2012/Q4				
	OFFICERS							
1 D	post below the name, title and colory for as		n in \$50,000 or more An	"overtive officer" of a				
	eport below the name, title and salary for ea							
	respondent includes its president, secretary, treasurer, and vice president in charge of a principal business unit, division or function (such as sales, administration or finance), and any other person who performs similar policy making functions.							
	2. If a change was made during the year in the incumbent of any position, show name and total remuneration of the previous							
	nbent, and the date the change in incumber							
Line	Title		Name of Officer	Salary for Year				
No.	(a)		(b)	(c)				
1	Chairman of the Board, President		S. L. Morris					
2	and Chief Executive Officer							
3								
4	Senior Vice President and Chief Financial Office	er	M. T. Thies					
5								
6	Senior Vice President, General Counsel		M. M. Durkin					
7	and Chief Compliance Officer							
8								
9	Senior Vice President and Corporate Secretary		K. S. Feltes					
10	responsible for Human Resources	······································						
11	· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·				
12	Senior Vice President and Environmental	ada mana manandan dan ana katan atan da atan da atan da	D. P. Vermillion					
13	Compliance Officer							
14								
15	Vice President, Controller and	· · · ·	C. M. Burmeister-Smith					
16	Principal Accounting Officer							
17								
18	Vice President and Chief Information Officer		J. M. Kensok					
19								
20	Vice President, responsible for Energy Delivery		D. F. Kopczynski					
21	and Customer Service (effective 6/2012)							
22				·····				
22	Vice President and Chief Counsel for Regulator	a ond	D. J. Meyer					
ļ	Governmental Affairs							
24	Governmental Analis							
25	View Described and an exceptible for Otate and		K O Namurad					
26	Vice President, responsible for State and		K. O. Norwood	<u></u>				
27	Federal Regulations	······································						
28								
29	Vice President and Chief Strategy Officer		R. D. Woodworth					
30								
31	Vice President, responsible for Customer Soluti	ions	J. R. Thackston					
32	(effective 6/2012)							
33	· · · · · · · · · · · · · · · · · · ·		· · · ·					
34	Treasurer		D. C. Thoren					
35								
36	Vice President, Energy Resources		R. L. Storro					
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Name	of Respondent	This Report Is: (1) XAn Original	Date of Report Year/Period of Report						
Avist	a Corporation	(Mo, Da, Yr)	End of2012/Q4						
	-	(2) A Resubmission	04/12/2013						
4	DIRECTORS								
	1. Report below the information called for concerning each director of the respondent who held office at any time during the year. Include in column (a), abbreviated								
titles of the directors who are officers of the respondent. 2. Designate members of the Executive Committee by a triple asterisk and the Chairman of the Executive Committee by a double asterisk.									
Line	Name (and Title) of I			usiness Address					
No.	(a)			(b)					
1	Scott L. Morris**		1411 E Mission Ave., Spokane, V	VA, 99202					
2	(Chairman of the Board, President & CEO)	·							
3									
4	Erik J. Anderson		3720 Carillon Point, Kirkland, WA	. 98033					
5				· · · · · · · · · · · · · · · · · · ·					
6	Kristianne Blake***		P.O. Box 28338, Spokane, WA 9	99228					
7	Deceld C. Dudue								
8	Donald C. Burke		16 Ivy Court, Langhorne, PA 1904	47					
10	Rick R. Holley		000 Third Ave. Suite (200 Seatt	In 1940 09104					
11			999 Third Ave., Suite 4300, Seatt	IE, WA 90104					
12	John F. Kelly***	····	P.O. Box 5782, Ketchum, ID 8334	10					
13			1.0. box 5762, Retcham, 10 665-						
14	Michael L. Noel		11960 W. Six Shooter Rd., Presc	ott. AZ 86305					
15		••••••••••••••••••••••••••••••••••••••							
16	Heidi B. Stanley		P.O. Box 2884, Spokane, WA 99	220					
17									
18	R. John Taylor***		111 Main Street, Lewiston, ID 83	501					
19		a an		· "···································					
20	Marc F. Racicot	······································	28013 Swan Cove Dr., Big Fork,	MT 59911					
21		·							
22	Rebecca A. Klein		611 S. Congress Ave., Suite 125,	Austin, TX 78704					
23									
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	e of Respondent a Corporation	This Rep (1) X (2)	oort Is:   An Original   A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of 2012/Q4				
	INFORMATION ON FORMULA RATES FERC Rate Schedule/Tariff Number FERC Proceeding								
Does	the respondent have formula rates?			Yes X No					
1. PI	ease list the Commission accepted formula rates cepting the rate(s) or changes in the accepted rate	including F	ERC Rate Schedule or Ta		oceeding (i.e. Docket No)				
Line				·····					
No.	FERC Rate Schedule or Tariff Number		FERC Proceeding						
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Name of Respondent Avista Corporation				This Report Is: (1) X An Original (2) A Resubmission		Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of 2012/Q4		
			FER		ON ON FORMULA R/ Tariff Number FER				
Does filings	Does the respondent file with the Commission annual (or more frequent) illings containing the inputs to the formula rate(s)?								
2. If	yes, provide a list	ting of such fil	ings as contained o	n the Commissio	on's eLibrary website				
Line No.	Accession No.	Document Date \ Filed Date	Docket No.		Description	,	Formula Rate FERC Rate Schedule Number or Tariff Number		
1	· · · · · · · · · · · · · · · · · · ·								
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Name of Respondent Avista Corporation				ort Is: An Original A Resubmission	original (Mo, Da, Yr)		Year/Period of Report End of 2012/Q4		
· · ·	INFORMATION ON FORMULA RATES Formula Rate Variances								
am 2. The For 3. The	Formula Rate Variances     Formula Rate Variances     In If a respondent does not submit such filings then indicate in a footnote to the applicable Form 1 schedule where formula rate inputs differ from     amounts reported in the Form 1.     The footnote should provide a narrative description explaining how the "rate" (or billing) was derived if different from the reported amount in the     Form 1.     The footnote should explain amounts excluded from the ratebase or where labor or other allocation factors, operating expenses, or other items     impacting formula rate inputs differ from amounts reported in Form 1 schedule amounts.     Where the Commission has provided guidance on formula rate inputs, the specific proceeding should be noted in the footnote.								
Line No.	Page No(s).	Schedule				Column	Line No		
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Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Avista Corporation	(1) [X] An Original		End of 2012/Q4
	(2) A Resubmission	04/12/2013	······································
	MPORTANT CHANGES DURING THE	U QUARTER/YEAR	
Give particulars (details) concerning the matters	indicated below. Make the statem	ents explicit and precise.	and number them in
accordance with the inquiries. Each inquiry should			
information which answers an inquiry is given els			
1. Changes in and important additions to franchi			
franchise rights were acquired. If acquired witho			
2. Acquisition of ownership in other companies t			
companies involved, particulars concerning the ti	ransactions, name of the Commiss	sion authorizing the transa	action, and reference to
Commission authorization.			
3. Purchase or sale of an operating unit or syste			
and reference to Commission authorization, if an	y was required. Give date journal	entries called for by the L	Iniform System of Accounts
were submitted to the Commission.	· · · · · · · · · ·		
4. Important leaseholds (other than leaseholds f			
effective dates, lengths of terms, names of partie	s, rents, and other condition. Stat	e name of Commission a	utnorizing lease and give
reference to such authorization. 5. Important extension or reduction of transmiss	ion or distribution system. State to	ritory added or relinquie	had and data operations
began or ceased and give reference to Commiss	•	•	-
customers added or lost and approximate annua			
new continuing sources of gas made available to			
approximate total gas volumes available, period			
<ol> <li>Obligations incurred as a result of issuance or</li> </ol>			
debt and commercial paper having a maturity of			
appropriate, and the amount of obligation or gua			
7. Changes in articles of incorporation or amend		ire and purpose of such o	changes or amendments.
8. State the estimated annual effect and nature			
9. State briefly the status of any materially impor	tant legal proceedings pending at	the end of the year, and t	the results of any such
proceedings culminated during the year.			
10. Describe briefly any materially important tran			
director, security holder reported on Page 104 or			ciated company or known
associate of any of these persons was a party or	in which any such person had a m	naterial interest.	
11. (Reserved.)	1	·	ant to stackbolders are
12. If the important changes during the year rela applicable in every respect and furnish the data r			
13. Describe fully any changes in officers, directo			
occurred during the reporting period.	ns, major security holders and voi	ing powers of the respond	icht that may have
14. In the event that the respondent participates	in a cash management program(s)	) and its proprietary capita	al ratio is less than 30
percent please describe the significant events or			
extent to which the respondent has amounts loar			
cash management program(s). Additionally, ple			
PAGE 108 INTENTIONALLY LEFT BLA			
SEE PAGE 109 FOR REQUIRED INFO	KMATION.		
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Name of Respondent	This Report is:	Date of Report	Year/Period of Report				
	(1) <u>X</u> An Original	(Mo, Da, Yr)					
Avista Corporation	(2) A Resubmission	04/12/2013	2012/Q4				
IMPORTANT CHANGES DURING THE QUARTER/YEAR (Continued)							

1. None

2. None

3. None

4. None

5. None

6. Avista Corp. has a committed line of credit with various financial institutions in the total amount of \$400.0 million with an expiration date of February 2017. The committed line of credit is secured by non-transferable First Mortgage Bonds of the Company issued to the agent bank that would only become due and payable in the event, and then only to the extent, that the Company defaults on its obligations under the committed line of credit.

Balances outstanding under the Company's revolving committed line of credit were as follows as of December 31, 2012 and December 31, 2011 (dollars in thousands):

	December 31, De	ecember 31,
	2012	2011
Balance outstanding at end of period	\$52,000	\$61,000
Letters of credit outstanding at end of period	\$35,885	\$29,030

In June 2012, Avista Corp. entered into a bond purchase agreement with certain institutional investors in the private placement market for the purpose of issuing \$80.0 million of 4.23 percent First Mortgage Bonds due in 2047. The new First Mortgage Bonds were issued under and in accordance with the Mortgage and Deed of Trust, dated as of June 1, 1939, from the Company to Citibank, N.A., trustee, as amended and supplemented by various supplemental indentures and other instruments. The issuance of the bonds occurred at closing in November 2012. The total net proceeds from the sale of the new bonds were used to repay a portion of the borrowings outstanding under the Company's \$400.0 million committed line of credit and for general corporate purposes. The debt issuance was approved by regulatory commissions as follows:WUTC (Docket No. U-111176 Order 02) IPUC (Case No. AVU-U-11-01 Order No. 32338) and the OPUC (Docket UF 4269 Order No. 11-334).

7. On May 10, 2012, the shareholders of Avista Corp. approved an amendment of the Company's Restated Articles of Incorporation and Bylaws to reduce certain shareholder approval requirements to reduce the approval standards for shareholder voting to a "Majority of Votes Cast", where permissible under Washington law, and otherwise to be the lowest threshold permitted by Washington law.

8. Average annual wage increases were 2.4% for non-exempt employees effective February 27, 2012. Average annual wage increases were 2.7% for exempt employees effective February 27, 2012. Officers received average increases of 3.5% effective February 27, 2012. Certain bargaining unit employees received increases of 3.0% effective March 26, 2012.

9. Reference is made to Note 18 of the Notes to Financial Statements.

10. None

11. Reserved

12. See page 123 of this report.

13. Effective June 1, 2012, Avista Corp. appointed Don Kopczynski as Vice President of Operations and Jason Thackston as Vice President of Customer Solutions. Mr. Kopczynski was previously Vice President of Customer Solutions and Mr. Thackston was previously Vice President of Energy Delivery.

Name of Respondent	This Report is:	Date of Report	Year/Period of Report				
	(1) <u>X</u> An Original	(Mo, Da, Yr)					
Avista Corporation	(2) A Resubmission	04/12/2013	2012/Q4				
IMPORTANT CHANGES DURING THE QUARTER/YEAR (Continued)							

14. Proprietary capital is not less than 30 percent.

Name					Period of Repor	
Avista	Corporation	(1) X An Original (2) A Resubmission	( <i>MO, Da,</i> 04/12/20			of 2012/Q4
	COMPARATIV	E BALANCE SHEET (ASSE	TS AND OTHER	R DEBITS	; ;)	
Line No.	Title of Accoun (a)	t	Ref. Page No. (b)	Currer End of Qu Bala	arter/Year ince	Prior Year End Balance 12/31 (d)
1	UTILITY PL	ANT				
2	Utility Plant (101-106, 114)		200-201	4,04	4,184,930	3,876,924,83
3	Construction Work in Progress (107)		200-201	13	39,513,892	78,182,2
4	TOTAL Utility Plant (Enter Total of lines 2 and	3)		4,18	3,698,822	3,955,107,0
5	(Less) Accum. Prov. for Depr. Amort. Depl. (10	08, 110, 111, 115)	200-201		08,153,972	1,333,212,1
6	Net Utility Plant (Enter Total of line 4 less 5)			-2,77	75,544,850	2,621,894,9
7	Nuclear Fuel in Process of Ref., Conv., Enrich.		202-203		0	
8	Nuclear Fuel Materials and Assemblies-Stock	Account (120.2)			0	
9	Nuclear Fuel Assemblies in Reactor (120.3)				0	
10	Spent Nuclear Fuel (120.4)				0	
11	Nuclear Fuel Under Capital Leases (120.6)	·			0	
12	(Less) Accum. Prov. for Amort. of Nucl. Fuel A		202-203	L	0	
13	Net Nuclear Fuel (Enter Total of lines 7-11 les	s 12)			0	
14	Net Utility Plant (Enter Total of lines 6 and 13)		<b>_</b>	2,77	75,544,850	2,621,894,9
15	Utility Plant Adjustments (116)			ļ	0	
16	Gas Stored Underground - Noncurrent (117)				6,992,076	6,992,0
17	OTHER PROPERTY AND	INVESTMENTS				
18	Nonutility Property (121)		· · · · · · · · · · · · · · · · · · ·	· · · ·	5,536,702	6,021,8
19	(Less) Accum. Prov. for Depr. and Amort. (122	2)			921,820	915,0
20	Investments in Associated Companies (123)			+	2,047,000	12,047,0
21	Investment in Subsidiary Companies (123.1)		224-225	11	8,714,423	71,971,3
22	(For Cost of Account 123.1, See Footnote Pag	ge 224, line 42)				
23	Noncurrent Portion of Allowances	······	228-229		0	10 000 2
24	Other Investments (124)	· · · · · · · · · · · · · · · · · · ·			16,439,055	18,889,3
25 26	Sinking Funds (125)					
20	Depreciation Fund (126) Amortization Fund - Federal (127)				0	
28	Other Special Funds (128)		<u> </u>		9,154,874	13,288,2
29	Special Funds (Non Major Only) (129)	· · · · · · · · · · · · · · · · · · ·			0,104,014	10,200,2
30	Long-Term Portion of Derivative Assets (175)				1,092,593	184,9
31	Long-Term Portion of Derivative Assets – Hed	nes (176)			7,265,426	
32	TOTAL Other Property and Investments (Lines			16	59,328,253	121,487,8
33	CURRENT AND ACCR					
34	Cash and Working Funds (Non-major Only) (1				o	and an
35	Cash (131)			<u> </u>	2,624,516	945,4
36	Special Deposits (132-134)				2,716,333	22,215,9
37	Working Fund (135)				799,065	861,0
38	Temporary Cash Investments (136)	<u></u>			251,390	60,9
39	Notes Receivable (141)				234,901	283,6
40	Customer Accounts Receivable (142)			15	59,703,153	173,557,6
41	Other Accounts Receivable (143)				5,188,679	7,943,4
42	(Less) Accum. Prov. for Uncollectible AcctCr	edit (144)			4,653,167	4,498,4
43	Notes Receivable from Associated Companies				314,682	-
44	Accounts Receivable from Assoc. Companies			1	700,835	29,2
45	Fuel Stock (151)		227	· ·	4,120,767	4,248,3
46	Fuel Stock Expenses Undistributed (152)		227		0	
47	Residuals (Elec) and Extracted Products (153)	)	227		0	
48	Plant Materials and Operating Supplies (154)		227	2	23,875,397	21,746,2
49	Merchandise (155)		227		0	· · · · · · · · · · · · · · · · · · ·
50	Other Materials and Supplies (156)		227		0	
51	Nuclear Materials Held for Sale (157)	······································	202-203/227		0	
	Allowances (158.1 and 158.2)		228 220	T	0	
52	Allowances (156.1 and 156.2)		228-229		<u>۷</u>	

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Nam	e of Respondent	This Report Is:	Date of F		Year	/Period of Report	
Avista Corporation		(1) X An Original (2) A Resubmission	(Mo, Da, 04/12/20		End of 2012/Q4		
	COMPARATIV	E BALANCE SHEET (ASSET	S AND OTHE	R DEBITS		~~~~~	
Line No.	Title of Accour (a)		Ref. Page No. (b)	Current Year End of Quarter/Year Balance (c)		Prior Year End Balance 12/31 (d)	
53	(Less) Noncurrent Portion of Allowances				0		
54	Stores Expense Undistributed (163)		227		0	C	
55	Gas Stored Underground - Current (164.1)	4.48 · ,			17,276,287	23,609,470	
56	Liquefied Natural Gas Stored and Held for Pro	cessing (164.2-164.3)			0	C	
57	Prepayments (165)	* <u></u>			16,090,480	16,554,560	
58 59	Advances for Gas (166-167)				0	05.050	
 60	Interest and Dividends Receivable (171) Rents Receivable (172)				31,981 830,718	85,059	
61	Accrued Utility Revenues (173)	······································		<u> </u>	830,718	1,568,627	
62	Miscellaneous Current and Accrued Assets (1	74)	+		429,169	254,324	
63	Derivative Instrument Assets (175)				5,231,375	1,323,663	
64	(Less) Long-Term Portion of Derivative Instrur	nent Assets (175)	1		1,092,593	184,929	
65	Derivative Instrument Assets - Hedges (176)				7,265,426	32,408	
66	(Less) Long-Term Portion of Derivative Instrur	nent Assets - Hedges (176	1	1	7,265,426	C	
67	Total Current and Accrued Assets (Lines 34 th		*	2	34,673,968	270,636,633	
68	DEFERRED D	EBITS	· · · · ·				
69	Unamortized Debt Expenses (181)				13,532,890	14,332,877	
70	Extraordinary Property Losses (182.1)		230a	1	0	0	
71	Unrecovered Plant and Regulatory Study Cost	is (182.2)	230b		0	0	
72	Other Regulatory Assets (182.3)		232	5	59,831,454	524,250,326	
73	Prelim. Survey and Investigation Charges (Ele				3,894,551	4,180,937	
74	Preliminary Natural Gas Survey and Investigat			·	0	0	
75	Other Preliminary Survey and Investigation Ch	narges (183.2)	·		0	0	
76	Clearing Accounts (184)		·		0	0	
77	Temporary Facilities (185)				0	0	
78 79	Miscellaneous Deferred Debits (186) Def. Losses from Disposition of Utility Plt. (187	7\	233		15,701,369	34,001,379	
80	Research, Devel. and Demonstration Expend.		352-353		0	0	
81	Unamortized Loss on Reaquired Debt (189)	(188)	352-353		0 21,635,414		
82	Accumulated Deferred Income Taxes (190)		234		48,425,469	153,408,420	
83	Unrecovered Purchased Gas Costs (191)	-			-6,916,577	-12,140,283	
84	Total Deferred Debits (lines 69 through 83)				56,104,570	741,864,390	
85	TOTAL ASSETS (lines 14-16, 32, 67, and 84)				42,643,717	3,762,875,808	
			· · · · · · · · · · · · · · · · · · ·				
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Name			Year/	Year/Period of Report			
Avista	Avista Corporation		An Original A Resubmission	(mo, da, yr) 04/12/2013		end o	f 2012/Q4
			SHEET (LIABILITIE			L	
					Curren		Prior Year
Line No.				Ref.	End of Qu		End Balance
NU.	Title of Account	t		Page No.	Bala	1	12/31
	(a)			(b)	(0	2)	(d)
1	PROPRIETARY CAPITAL	·	·				
2	Common Stock Issued (201)			250-251	86	53,316,222	832,413,930
3	Preferred Stock Issued (204)			250-251			0
4	Capital Stock Subscribed (202, 205)	··				0	0
5	Stock Liability for Conversion (203, 206)			· · · · · · · · · · · · · · · · · · ·			0
6	Premium on Capital Stock (207)			253	·	10,942,942	11,686,949
7	Other Paid-In Capital (208-211)	. ,	<u></u>	253		10,342,342	
8	Installments Received on Capital Stock (212) (Less) Discount on Capital Stock (213)			252	<u> </u>		0
9	(Less) Capital Stock Expense (214)		·	254b	<u> </u>	14,977,565	-11,086,811
10	Retained Earnings (215, 215.1, 216)			118-119		77,687,824	364,536,285
12	Unappropriated Undistributed Subsidiary Earni	pgc (216 1)		118-119		-747,337	-28,386,302
13	(Less) Reaquired Capital Stock (217)	ngs (210.1)		250-251		0	0
14	Noncorporate Proprietorship (Non-major only)	(218)		200 201		0	0
15	Accumulated Other Comprehensive Income (2			122(a)(b)	1	-6,700,160	-5,636,826
16	Total Proprietary Capital (lines 2 through 15)			(_)(_)		59,477,056	1,185,700,847
17	LONG-TERM DEBT				<u> </u>		
18	Bonds (221)			256-257	1,3	36,700,000	1,257,171,208
19	(Less) Reaquired Bonds (222)			256-257		83,700,000	83,700,000
20	Advances from Associated Companies (223)			256-257		51,547,000	51,547,000
21	Other Long-Term Debt (224)			256-257		0	0
22	Unamortized Premium on Long-Term Debt (22	25)				204,316	213,200
23	(Less) Unamortized Discount on Long-Term D		26)	· · · ·		1,656,685	1,838,814
24	Total Long-Term Debt (lines 18 through 23)			· ·	1,3	03,094,631	1,223,392,594
25	OTHER NONCURRENT LIABILITIES		······				
26	Obligations Under Capital Leases - Noncurrent	t (227)	· · · · · · · · · · · · · · · · · · ·			4,491,191	4,749,777
27	Accumulated Provision for Property Insurance	(228.1)				0	0
28	Accumulated Provision for Injuries and Damag	es (228.2)				700,447	3,235,000
29	Accumulated Provision for Pensions and Bene	fits (228.3)			2	83,984,764	246,176,609
30	Accumulated Miscellaneous Operating Provision	and the second se				0	<u> </u>
31	Accumulated Provision for Rate Refunds (229)					0	(
32	Long-Term Portion of Derivative Instrument Lia					26,310,290	and the second
33	Long-Term Portion of Derivative Instrument Lia	abilities - He	dges			0	2,641,867
34	Asset Retirement Obligations (230)					3,167,936	
35	Total Other Noncurrent Liabilities (lines 26 thro	ough 34)			3	18,654,628	300,846,340
36	CURRENT AND ACCRUED LIABILITIES					52,000,000	61,000,000
37 38	Notes Payable (231) Accounts Payable (232)					16,147,642	98,160,779
39	Notes Payable to Associated Companies (233	<u>`````````````````````````````````````</u>			- <u> </u>	598	1,866,383
40	Accounts Payable to Associated Companies (255			1		709,623	709,883
40	Customer Deposits (235)	234)				3,323,152	8,868,640
41	Taxes Accrued (236)			262-263		22,309,642	8,292,344
43	Interest Accrued (237)					12,038,698	· · · · · · · · · · · · · · · · · · ·
44	Dividends Declared (238)			· · · · · · · · · · · · · · · · · · ·		0	(
45	Matured Long-Term Debt (239)	L 4444		1	-	0	(
<u> </u>				<u>.</u>			
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Name of Respondent		pondent This Report is:		Report	Year/F	Period of Repo
Avista Corporation		(1) 🔀 An Original	(mo, da,			004010
		(2) 🗌 A Resubmission	04/12/20	013	end of	F2012/Q4
	COMPARATIVE I	BALANCE SHEET (LIABILIT	IES AND OTHE	R CREDI	T(S)ntinued)	l i
Line		· · · · · · · · · · · · · · · · · · ·		Current		Prior Year
No.			Ref.	End of Qua	1	End Balance
	Title of Accoun	t	Page No.	Bala		12/31
	(a)		(b)	(c		(d)
46	Matured Interest (240)	***			0	
47	Tax Collections Payable (241)	(2.10)		<u> </u>	120,427	104,1
48	Miscellaneous Current and Accrued Liabilities			6	1,331,657	55,333,0
49	Obligations Under Capital Leases-Current (24)	3)		ļ	258,586	224,8
50	Derivative Instrument Liabilities (244)			-	5,825,491	111,353,6
51	(Less) Long-Term Portion of Derivative Instrum				6,310,290	40,530,2
52	Derivative Instrument Liabilities - Hedges (245			-	1,433,160	18,895,1
53	(Less) Long-Term Portion of Derivative Instrum				0	2,641,8
54	Total Current and Accrued Liabilities (lines 37	through 53)		29	9,188,386	333,434,4
55	DEFERRED CREDITS	·				
56	Customer Advances for Construction (252)				947,342	947,2
57 58	Accumulated Deferred Investment Tax Credits		266-267	1	2,613,058	10,400,8
59	Deferred Gains from Disposition of Utility Plan Other Deferred Credits (253)	(256)			0	00 504 4
59 60			269		6,169,966	26,584,1
61	Other Regulatory Liabilities (254)		278		5,244,962	20,939,8
62	Unamortized Gain on Reaquired Debt (257)	(001)	070 077	+	2,355,118	2,484,6
63	Accum. Deferred Income Taxes-Accel. Amort. Accum. Deferred Income Taxes-Other Propert	· · · · · · · · · · · · · · · · · · ·	272-277		0.016.610	209 500 1
64	Accum. Deferred Income Taxes-Other Propert Accum. Deferred Income Taxes-Other (283)	y (282)			9,216,613	398,500,2
65	Total Deferred Credits (lines 56 through 64)				5,681,957 2,229,016	259,644,5 719,501,5
66	TOTAL LIABILITIES AND STOCKHOLDER E	OLUTY (lines 16 24 25 54 and 65	<u></u>		2,643,717	3,762,875,8
	TOTAL LIABLETTLES AND STOCKHOEDER EN	QUITT (intes 10, 24, 35, 54 and 65	·	3,34	2,043,717	3,702,873,6
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Name of Respondent Avista Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of2012/Q4
	STATEMENT OF INCOME		

#### Quarterly

1. Report in column (c) the current year to date balance. Column (c) equals the total of adding the data in column (g) plus the data in column (i) plus the data in column (k). Report in column (d) similar data for the previous year. This information is reported in the annual filing only.

2. Enter in column (e) the balance for the reporting quarter and in column (f) the balance for the same three month period for the prior year.

3. Report in column (g) the quarter to date amounts for electric utility function; in column (i) the quarter to date amounts for gas utility, and in column (k) the guarter to date amounts for other utility function for the current year guarter.

4. Report in column (h) the quarter to date amounts for electric utility function; in column (j) the quarter to date amounts for gas utility, and in column (l) the quarter to date amounts for other utility function for the prior year quarter.

5. If additional columns are needed, place them in a footnote.

Annual or Quarterly if applicable

5. Do not report fourth quarter data in columns (e) and (f)

6. Report amounts for accounts 412 and 413, Revenues and Expenses from Utility Plant Leased to Others, in another utility columnin a similar manner to a utility department. Spread the amount(s) over lines 2 thru 26 as appropriate. Include these amounts in columns (c) and (d) totals. 7. Report amounts in account 414, Other Utility Operating Income, in the same manner as accounts 412 and 413 above.

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)
1	UTILITY OPERATING INCOME					
2	Operating Revenues (400)	300-301	1,494,227,540	1,617,162,384		
3	Operating Expenses					
4	Operation Expenses (401)	320-323	1,051,630,004	1,169,781,695		
5	Maintenance Expenses (402)	320-323	61,377,568	57,411,515		
6	Depreciation Expense (403)	336-337	102,188,312	96,771,421		
7	Depreciation Expense for Asset Retirement Costs (403.1)	336-337				-
8	Amort. & Depl. of Utility Plant (404-405)	336-337	12,353,382	11,307,561		×
9	Amort. of Utility Plant Acq. Adj. (406)	336-337	99,047	99,047		
10	Amort. Property Losses, Unrecov Plant and Regulatory Study Costs (407)					
11	Amort. of Conversion Expenses (407)					
12	Regulatory Debits (407.3)		5,612,331	3,529,991		
13	(Less) Regulatory Credits (407.4)		24,170,474	19,872,716		
14	Taxes Other Than Income Taxes (408.1)	262-263	83,263,801	83,348,911		
15	Income Taxes - Federal (409.1)	262-263	14,435,558	23,554,951		
16	- Other (409.1)	262-263	379,911	1,264,963		
17	Provision for Deferred Income Taxes (410.1)	234, 272-277	35,782,466	29,793,186		
18	(Less) Provision for Deferred Income Taxes-Cr. (411.1)	234, 272-277	4,224,555	2,475,028		
19	Investment Tax Credit Adj Net (411.4)	266	2,073,106	2,458,952		
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)					
23	Losses from Disposition of Allowances (411.9)					
24	Accretion Expense (411.10)					
25	TOTAL Utility Operating Expenses (Enter Total of lines 4 thru 24)		1,340,800,457	1,456,974,449		
26	Net Util Oper Inc (Enter Tot line 2 less 25) Carry to Pg117, line 27		153,427,083	160,187,935		
-						

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report		
Avista Corporation	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 04/12/2013	End of2012/Q4		
	STATEMENT OF INCOME FOR THE	VEAP (Continued)	, , , , , , , , , , , , , , , , , , , ,		

9. Use page 122 for important notes regarding the statement of income for any account thereof.

10. Give concise explanations concerning unsettled rate proceedings where a contingency exists such that refunds of a material amount may need to be made to the utility's customers or which may result in material refund to the utility with respect to power or gas purchases. State for each year effected the gross revenues or costs to which the contingency relates and the tax effects together with an explanation of the major factors which affect the rights of the utility to retain such revenues or recover amounts paid with respect to power or gas purchases.

11 Give concise explanations concerning significant amounts of any refunds made or received during the year resulting from settlement of any rate proceeding affecting revenues received or costs incurred for power or gas purches, and a summary of the adjustments made to balance sheet, income, and expense accounts.

12. If any notes appearing in the report to stokholders are applicable to the Statement of Income, such notes may be included at page 122.

Enter on page 122 a concise explanation of only those changes in accounting methods made during the year which had an effect on net income, including the basis of allocations and apportionments from those used in the preceding year. Also, give the appropriate dollar effect of such changes.
 Explain in a footnote if the previous year's/quarter's figures are different from that reported in prior reports.

15. If the columns are insufficient for reporting additional utility departments, supply the appropriate account titles report the information in a footnote to this schedule.

ELECTI	RIC UTILITY	GAS L	JTILITY	OTHER UTILITY			
Current Year to Date (in dollars)	Previous Year to Date (in dollars)	Current Year to Date (in dollars)	Previous Year to Date (in dollars)	Current Year to Date (in dollars)	Previous Year to Date (in dollars)	Line No.	
(g)	(h)	(i)	(j)	(k)	(1)		
			<u>in an constant and a s</u>				
1,017,916,105	1,053,850,680	476,311,435	563,311,704				
664,363,922	702,686,156	387,266,082	467,095,539				
50,481,432	47,524,279	10,896,136	9,887,236				
83,017,204	78,744,936	19,171,108	18,026,485				
0.705.000						<u> </u>	
9,725,903	9,015,875	2,627,479	2,291,686			<u> </u>	
99,047	99,047		· · · · · · · · · · · · · · · · · · ·		-		
			-			1	
4 010 100	0.000.070		400 740			1	
4,618,160	3,366,279	994,171	163,712	· · · · · · · · · · · · · · · · · · ·			
22,537,730	17,238,278	1,632,744	2,634,438				
62,217,029	61,363,417	21,046,772	21,985,494				
16,824,429	23,647,758	-2,388,871	-92,807			1	
432,992 24,012,637	922,947	-53,081	342,016				
	17,702,120	11,769,829	12,091,066				
4,120,508	2,793,831	104,047	-318,803	·······		1	
2,115,166	2,502,656	-42,060	-43,704			2	
<u> </u>			· · · · · · · · · · · · · · · · · · ·			2	
		· · · · · · · · · · · · · · · · · · · ·				2	
						2	
						2	
891,249,683	927,543,361	449,550,774	529,431,088			2	
126,666,422	126,307,319	26,760,661	33,880,616			2	
120,000,422	120,007,019	20,700,001	33,880,010				
					and the second sec		
			· · · ·		an a		

		Driginal esubmission		(Mo, 04/1	e of Report , Da, Yr) 2/2013	Year/Period End of	l of Report 2012/Q4
ine	STATEMENT OF I	NCOME FOR T	HE YEAR (continued)			Current 3 Months	Prior 3 Months
Line No.	Title of Account (a)	(Ref.) Page No. (b)	Current Year (c)		Previous Year (d)	Ended Quarterty Only No 4th Quarter (e)	Ended Quarterly Only No 4th Quarte (f)
	Net Utility Operating Income (Carried forward from page 114)		153,4	27,083	160,187,935		
	Other Income and Deductions			(C) (3) (4)			
	Other Income						
	Nonutilty Operating Income						
	Revenues From Merchandising, Jobbing and Contract Work (415)						
	(Less) Costs and Exp. of Merchandising, Job. & Contract Work (416)						
	Revenues From Nonutility Operations (417)			-236	-21,355		
	(Less) Expenses of Nonutility Operations (417.1)		8,4	15,859	6,836,563		
	Nonoperating Rental Income (418)			-2,749	-2,731		
	Equity in Earnings of Subsidiary Companies (418.1)	119		206,861	9,971,326		
	Interest and Dividend Income (419)		t	64,293	1,293,357		
	Allowance for Other Funds Used During Construction (419.1)		4,0	54,947	2,224,987	· · · · · · · · · · · · · · · · · · ·	
	Miscellaneous Nonoperating Income (421)	·	<b> </b>				
	Gain on Disposition of Property (421.1)	·   · · · · ·		00.100	31,120		
	TOTAL Other Income (Enter Total of lines 31 thru 40)		-3,7	06,465	6,660,141		
42	Other Income Deductions						an an ann an Anna Anna Anna Anna Anna A
	Loss on Disposition of Property (421.2)			· .			
	Miscellaneous Amortization (425)			70.400	304,717		
45	Donations (426.1)			272,123	2,143,177		
46	Life Insurance (426.2)			33,552	2,253,671		<u></u>
47	Penalties (426.3)			15,251	281,762		
48 49	Exp. for Certain Civic, Political & Related Activities (426.4)			14,338	1,186,022 407,223		
	Other Deductions (426.5) TOTAL Other Income Deductions (Total of lines 43 thru 49)			50 500			
	Taxes Applic. to Other Income and Deductions		0,0	50,590	0,370,372		
	Taxes Other Than Income Taxes (408.2)	262-263		45,213	-2,275		
	Income Taxes-Federal (409.2)	262-263		06,965			
	Income Taxes-Pederal (409.2)	262-263		231,456			
	Provision for Deferred Inc. Taxes (410.2)	202-203		520,718			
	(Less) Provision for Deferred Inc. Taxes (410.2)	234, 272-277		90,742			
	Investment Tax Credit AdjNet (411.5)	234,212-211		130,142	4,710,000		
	(Less) Investment Tax Credits (420)						
	TOTAL Taxes on Other Income and Deductions (Total of lines 52-58)		A A	90,738	-5,984,782		
	Net Other Income and Deductions (Total of lines 41, 50, 59)			)66,317	6,068,351		
	Interest Charges	1					
	Interest on Long-Term Debt (427)		65.2	281,624	61,400,721	nga Santan Karana Karan	
	Amort. of Debt Disc. and Expense (428)	1		47,351	604,805		
	Amortization of Loss on Reaguired Debt (428.1)	1		64,150		······	
	(Less) Amort. of Premium on Debt-Credit (429)			8,883	8,883		
	(Less) Amortization of Gain on Reaquired Debt-Credit (429.1)		1				
	Interest on Debt to Assoc. Companies (430)	1	8	85,123	-26,307		
	Other Interest Expense (431)	1		82,407	2,983,099		
	(Less) Allowance for Borrowed Funds Used During Construction-Cr. (432)	-		01,072	2,942,302		
	Net Interest Charges (Total of lines 62 thru 69)			50,700			
	Income Before Extraordinary Items (Total of lines 27, 60 and 70)			210,066			
	Extraordinary Items						
73	Extraordinary Income (434)						
	(Less) Extraordinary Deductions (435)						
75	Net Extraordinary Items (Total of line 73 less line 74)						
76	Income Taxes-Federal and Other (409.3)	262-263					
77	Extraordinary Items After Taxes (line 75 less line 76)						
78	Net Income (Total of line 71 and 77)		78,2	210,066	100,223,872		
		Page 117	10,2	. 10,000	100,220,072		

FERC FORM NO. 1/3-Q (REV. 02-04)

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Name of Respondent Avista Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of				
STATEMENT OF RETAINED EARNINGS							

1. Do not report Lines 49-53 on the quarterly version.

2. Report all changes in appropriated retained earnings, unappropriated retained earnings, year to date, and unappropriated undistributed subsidiary earnings for the year.

3. Each credit and debit during the year should be identified as to the retained earnings account in which recorded (Accounts 433, 436 - 439 inclusive). Show the contra primary account affected in column (b)

4. State the purpose and amount of each reservation or appropriation of retained earnings.

5. List first account 439, Adjustments to Retained Earnings, reflecting adjustments to the opening balance of retained earnings. Follow by credit, then debit items in that order.

6. Show dividends for each class and series of capital stock.

7. Show separately the State and Federal income tax effect of items shown in account 439, Adjustments to Retained Earnings.

Explain in a footnote the basis for determining the amount reserved or appropriated. If such reservation or appropriation is to be recurrent, state the number and annual amounts to be reserved or appropriated as well as the totals eventually to be accumulated.
 If any notes appearing in the report to stockholders are applicable to this statement, include them on pages 122-123.

-		Contra Primary	Current Quarter/Year Year to Date	Previous Quarter/Year Year to Date
Line	Item	Account Affected	Balance	Balance
No.	(a)	(b)	(C)	- (d)
	UNAPPROPRIATED RETAINED EARNINGS (Account 216)			
1	Balance-Beginning of Period		362,988,164	325,313,182
2	Changes			
3	Adjustments to Retained Earnings (Account 439)			
4				10,509,950
5				
- 6				
7				
8				10 500 050
- 9				10,509,950
10				
11				·
. 12			· · · · · · · · · · · · · · · · · · ·	
13				·
14				
	TOTAL Debits to Retained Earnings (Acct. 439)			00.050.540
	Balance Transferred from Income (Account 433 less Account 418.1)		79,416,927	90,252,546
17	Appropriations of Retained Earnings (Acct. 436)			
18		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		
19				
20			· · ·	·
21	······································			
22			-	
23				
24				
25				
26				
27		· ·	· .	
28				
29				
30	Dividends Declared-Common Stock (Account 438)			
31			-68,552,375	( 63,736,956)
32				
33				
34				
35			~	
36	TOTAL Dividends Declared-Common Stock (Acct. 438)		-68,552,375	( 63,736,956)
37	Transfers from Acct 216.1, Unapprop. Undistrib. Subsidiary Earnings		2,286,987	649,442
38	Balance - End of Period (Total 1,9,15,16,22,29,36,37)		376,139,703	362,988,164
	APPROPRIATED RETAINED EARNINGS (Account 215)			

Name	e of Respondent	This F	Rep	ort Is:	Date of R	eport Yea	r/Period of Report		
Avist	a Corporation	(1)	X	An Original	(Mo, Da, `	Yr) End	of2012/Q4		
×.,		(2)	1 million	A Resubmission	04/12/201	3	-		
		STA	ATE	MENT OF RETAINED	EARNINGS				
	1. Do not report Lines 49-53 on the quarterly version.								
2. R	eport all changes in appropriated retained ea	rnings	s, u	nappropriated retair	ed earnings, year	r to date, and unap	propriated		
	stributed subsidiary earnings for the year.								
3. E	ach credit and debit during the year should be	e iden	ntifie	d as to the retained	earnings accoun	t in which recorded	(Accounts 433, 436		
	inclusive). Show the contra primary account								
	tate the purpose and amount of each reserva								
	st first account 439, Adjustments to Retained	Earn	ning	s, reflecting adjustm	ents to the opening	ng balance of retain	ed earnings. Follow		
	edit, then debit items in that order.								
	how dividends for each class and series of ca				400 4.1				
	how separately the State and Federal income								
	xplain in a footnote the basis for determining rrent, state the number and annual amounts t								
	any notes appearing in the report to stockhol	dere (	rese	erved or appropriate	o as well as the to	ham on pages 122	e accumulated.		
0. 11	any notes appearing in the report to stockhol		aie	applicable to this st	alement, include i	nem on pages 122	-125.		
· · · ·									
						Current	Previous		
						Quarter/Year	Quarter/Year		
					Contra Primary	Year to Date	Year to Date		
Line	Item				Account Affected	Balance	Balance		
No.	(a)				(b)	(c)	(d)		
39						1,548,121	1,548,121		
40									
41									
42									
43									
44									
45	TOTAL Appropriated Retained Earnings (Account	215)				1,548,121	1,548,121		
	APPROP. RETAINED EARNINGS - AMORT. Res	serve,	Fed	eral (Account 215.1)					
46	TOTAL Approp. Retained Earnings-Amort. Reserv	ve, Fea	dera	I (Acct. 215.1)					
47	TOTAL Approp. Retained Earnings (Acct. 215, 21					1,548,12	1,548,121		
48	TOTAL Retained Earnings (Acct. 215, 215.1, 216)	) (Tota	al 38	, 47) (216.1)		377,687,824	364,536,285		
	UNAPPROPRIATED UNDISTRIBUTED SUBSIDI	ARY E	EAR	NINGS (Account					
•	Report only on an Annual Basis, no Quarterly								
49	Balance-Beginning of Year (Debit or Credit)					-28,386,302	2 ( 24,343,434)		
50	Equity in Earnings for Year (Credit) (Account 418.	1)				-1,206,86	9,971,326		
51	(Less) Dividends Received (Debit)								
52	Equity transactions of subsidiaries			· · · · · · · · · · · · · · · · · · ·		28,845,826	5 ( 14,014,194)		
53	Balance-End of Year (Total lines 49 thru 52)					-747,337	7 ( 28,386,302)		
					1		4		

Name of Respondent Avista Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of2012/Q4	
	STATEMENT OF CASH FL	OŴS		

(1) Codes to be used: (a) Net Proceeds or Payments; (b)Bonds, debentures and other long-term debt; (c) Include commercial paper; and (d) Identify separately such items as investments, fixed assets, intangibles, etc.

(2) Information about noncash investing and financing activities must be provided in the Notes to the Financial statements. Also provide a reconciliation between "Cash and Cash Equivalents at End of Period" with related amounts on the Balance Sheet.

(3) Operating Activities - Other: Include gains and losses pertaining to operating activities only. Gains and losses pertaining to investing and financing activities should be reported in those activities. Show in the Notes to the Financials the amounts of interest paid (net of amount capitalized) and income taxes paid.

(4) Investing Activities: Include at Other (line 31) net cash outflow to acquire other companies. Provide a reconciliation of assets acquired with liabilities assumed in the Notes to the Financial Statements. Do not include on this statement the dollar amount of leases capitalized per the USofA General Instruction 20; instead provide a reconciliation of the dollar amount of leases capitalized with the plant cost.

Line Description (See Instruction No. 1 for Explanation of Codes)	Current Year to Date Quarter/Year	Previous Year to Date Quarter/Year
	(b)	(C)
1 Net Cash Flow from Operating Activities:		400 202 872
2 Net Income (Line 78(c) on page 117)	78,210,066	100,223,872
3 Noncash Charges (Credits) to Income:		105 707 000
4 Depreciation and Depletion	112,091,663	105,727,999
5 Amortization of deferred power and natural gas costs	6,702,266	21,869,528
6 Amortization of debt expense	3,802,618	4,617,203
7 Amortization of investment in exchange power	2,450,031	2,450,030
8 Deferred Income Taxes (Net)		2,558,524
9 Investment Tax Credit Adjustment (Net)	2,212,172	3,428,347
10 Net (Increase) Decrease in Receivables	12,838,942	
11 Net (Increase) Decrease in Inventory	4,331,613	-2,737,133
12 Net (Increase) Decrease in Allowances Inventory		4 250 423
13 Net Increase (Decrease) in Payables and Accrued Expenses	31,767,362	-1,250,437
14 Net (Increase) Decrease in Other Regulatory Assets	-4,674,400	10,565,705
15 Net Increase (Decrease) in Other Regulatory Liabilities	-4,241,041	-11,754,169
16 (Less) Allowance for Other Funds Used During Construction	4,054,947	2,224,987
17 (Less) Undistributed Earnings from Subsidiary Companies	-1,206,861	9,971,326
18 Other (provide details in footnote):	17,162,806	-15,689,679
19 Allowance for doubtful accounts	3,973,772	651,650
20 Changes in other non-current assets and liabilities	-7,388,676	-816,072
21		
22 Net Cash Provided by (Used in) Operating Activities (Total 2 thru 21)	275,980,953	228,764,858
23		· .
24 Cash Flows from Investment Activities:		
25 Construction and Acquisition of Plant (including land):		
26 Gross Additions to Utility Plant (less nuclear fuel)	-268,743,138	-240,025,802
27 Gross Additions to Nuclear Fuel		
28 Gross Additions to Common Utility Plant		
29 Gross Additions to Nonutility Plant		·
30 (Less) Allowance for Other Funds Used During Construction		ананан алар алар алар алар алар алар ала
31 Other (provide details in footnote):	·	
32		
33		
34 Cash Outflows for Plant (Total of lines 26 thru 33)	-268,743,138	-240,025,802
35		
36 Acquisition of Other Noncurrent Assets (d)		
37 Proceeds from Disposal of Noncurrent Assets (d)		· · · · · · · · · · · · · · · · · · ·
38 Federal grant payments received	8,277,036	16,927,752
39 Investments in and Advances to Assoc. and Subsidiary Companies	-19,138,510	-5,482,493
40 Contributions and Advances from Assoc. and Subsidiary Companies		
41 Disposition of Investments in (and Advances to)		
42 Associated and Subsidiary Companies		
43		
44 Purchase of Investment Securities (a)		
45 Proceeds from Sales of Investment Securities (a)	·	

Name	e of Respondent	Thie	Report Is:	<del></del>	Date of Report	Year	r/Period of Report
Avista Corporation (1) X An Ori			X An Original		(Mo, Da, Yr)	End	
					04/12/2013		······································
			STATEMENT OF CASH	H FLOV	VS		
investr (2) Info Equiva	<ol> <li>(1) Codes to be used:(a) Net Proceeds or Payments;(b)Bonds, debentures and other long-term debt; (c) Include commercial paper; and (d) Identify separately such items as investments, fixed assets, intangibles, etc.</li> <li>(2) Information about noncash investing and financing activities must be provided in the Notes to the Financial statements. Also provide a reconciliation between "Cash and Cash Equivalents at End of Period" with related amounts on the Balance Sheet.</li> <li>(3) Operating Activities - Other: Include gains and losses pertaining to operating activities only. Gains and losses pertaining to investing and financing activities should be reported</li> </ol>						
(4) inv	e activities. Show in the Notes to the Financials the amo esting Activities: Include at Other (line 31) net cash outflo	ow to ac	quire other companies. Provid	ide a rec	onciliation of assets acquired w	th liabilities	assumed in the Notes to
	nancial Statements. Do not include on this statement the amount of leases capitalized with the plant cost.	dollar a	amount of leases capitalized p	per the U	SotA General Instruction 20; In:	tead provid	te a reconciliation of the
	Description (See Instruction No. 1 for I	Evolon	ation of Codes)	Ī	Current Year to Date	Pr	revious Year to Date
Line No.		⊑xpian	ation of Codes)		Quarter/Year		Quarter/Year
46	(a) Loans Made or Purchased		· · · · · · · · · · · · · · · · · · ·		(b)		(c)
47	Collections on Loans						
48			· · · · · · · · · · · · · · · · · · ·				
	Net (Increase) Decrease in Receivables				<u> </u>		
50	Net (Increase ) Decrease in Inventory					-	
51	Net (Increase) Decrease in Allowances Held for	Specu	lation				
52	Net Increase (Decrease) in Payables and Accru	ed Exp	enses				
53	Other (provide details in footnote):						
54	Changes in other property and investments				4,540,1	98	-1,754,160
55					· · · · · · · · · · · · · · · · · · ·		
56	Net Cash Provided by (Used in) Investing Activit	ties					
57	Total of lines 34 thru 55)				-275,064,4	14	-230,334,703
58							
59	Cash Flows from Financing Activities:					Contraction of Management	
60	Proceeds from Issuance of:						
61	Long-Term Debt (b)				80,000,0	00	85,000,000
	Preferred Stock	<u>.</u>					
63	Common Stock				29,078,7	45	26,462,920
64	Other (provide details in footnote):						
65							
66 67	Net Increase in Short-Term Debt (c) Other (provide details in footnote):						
68							
69				<del> </del>			
70	Cash Provided by Outside Sources (Total 61 th	(191			109,078,7	45	111,462,920
71		u 00)					
	Payments for Retirement of:		· · · · · · · · · · · · · · · · · · ·				
73					-11,324,8	84	-195,575
74							
75	Common Stock				· · · · · · · · · · · · · · · · · · ·		Nines
76	Other (provide details in footnote):						
77	Debt issuance costs		<u> </u>		-763,6	03	-4,477,097
78	Net Decrease in Short-Term Debt (c)				-9,000,0	00	-49,000,000
79	Cash paid for settlement of interest rate swap				-18,546,8	70	-10,557,000
80	Dividends on Preferred Stock						
81	Dividends on Common Stock				-68,552,3	75	-63,736,957
82	Net Cash Provided by (Used in) Financing Activ	rities					
83	(Total of lines 70 thru 81)				891,0	13	-16,503,709
84							
85		livalent	S		4 007 /		49.072.554
86	(Total of lines 22,57 and 83)				1,807,5		-18,073,554
	Cash and Cash Equivalants at Pasiasias of De-	rind	<u></u>		1,867,4	19	19,940,973
88	Cash and Cash Equivalents at Beginning of Per				1,007,4		
90	i				3,674,9	)71	1,867,419
						1	

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Name of Respondent Avista Corporation	This Report is: (1) <u>X</u> An Original (2) <u>A</u> Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report 2012/Q4
	FOOTNOTE DATA		

Schedule Page: 120 Line No.: 18 Column: b		
Power and natural gas deferrals	1,704,991	
Change in special deposits	9,792,264	
Change in other current assets	1,080,222	
Non-cash stock compensation	4,549,448	
Cash paid for foreign currency hedges	35,881	
Schedule Page: 120 Line No.: 18 Column: c		
Power and natural gas deferrals	193,076	
Change in special deposits	(14,234,011)	
Change in other current assets	(5,795,951)	
Non-cash stock compensation	4,147,207	
··· · · · · · · · · · · · · · · · · ·		

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Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Avista Corporation	(1)     An Original (2)     A Resubmission	04/12/2013	End of2012/Q4
	NOTES TO EINANCIAL 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.

 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.
 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.

PAGE 122 INTENTIONALLY LEFT BLANK SEE PAGE 123 FOR REQUIRED INFORMATION.

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# NOTES TO FINANCIAL STATEMENTS

# NOTE 1. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

## Nature of Business

Avista Corporation (Avista Corp. or the Company) is an energy company engaged in the generation, transmission and distribution of energy, as well as other energy-related businesses. Avista Corp. generates, transmits and distributes electricity in parts of eastern Washington and northern Idaho. In addition, Avista Corp. has electric generating facilities in Montana and northern Oregon. Avista Corp. also provides natural gas distribution service in parts of eastern Washington and northern Idaho, as well as parts of northeastern and southwestern Oregon. Avista Capital, Inc. (Avista Capital), a wholly owned subsidiary of Avista Corp., is the parent company of all of the subsidiary companies, except Spokane Energy, LLC (Spokane Energy). Avista Capital's subsidiaries include Ecova, Inc. (Ecova), a 79.0 percent owned subsidiary as of December 31, 2012. Ecova is a provider of energy efficiency and other facility information and cost management programs and services for multi-site customers and utilities throughout North America.

#### **Basis of Reporting**

The financial statements include the assets, liabilities, revenues and expenses of the Company and have been prepared in accordance with the accounting requirements of the Federal Energy Regulatory Commission (FERC) as set forth in its 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, the Company accounts for its investment in majority-owned subsidiaries on the equity method rather than consolidating the assets, liabilities, revenues, and expenses of these subsidiaries, as required by U.S. GAAP. The accompanying financial statements include the Company's proportionate share of utility plant and related operations resulting from its interests 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) assets held for sale, (4) regulatory assets and liabilities, (5) deferred income taxes and (6) comprehensive income.

# Use of Estimates

The preparation of the financial statements in conformity with accounting principles generally accepted in the United States of America (U.S. GAAP) requires management to make estimates and assumptions that affect amounts reported in the financial statements. Significant estimates include:

- determining the market value of energy commodity derivative assets and liabilities,
- pension and other postretirement benefit plan obligations,
- contingent liabilities,
- recoverability of regulatory assets, and
- unbilled revenues.

Changes in these estimates and assumptions are considered reasonably possible and may have a material effect on the financial statements and thus actual results could differ from the amounts reported and disclosed herein.

#### System of Accounts

The accounting records of the Company's utility operations are maintained in accordance with the uniform system of accounts prescribed by the Federal Energy Regulatory Commission (FERC) and adopted by the state regulatory commissions in Washington, Idaho, Montana and Oregon.

#### Regulation

The Company is subject to state regulation in Washington, Idaho, Montana and Oregon. The Company is also subject to federal regulation primarily by the FERC, as well as various other federal agencies with regulatory oversight of particular aspects of its operations.

## **Operating Revenues**

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Revenues related to the sale of energy are recorded when service is rendered or energy is delivered to customers. The determination of the energy sales to individual customers is based on the reading of their meters, which occurs on a systematic basis throughout the month. At the end of each calendar month, the amount of energy delivered to customers since the date of the last meter reading is estimated and the corresponding unbilled revenue is estimated and recorded.

Accounts receivable includes unbilled energy revenues of the following amounts as of December 31 (dollars in thousands):

				2012	 2011
Unbilled accounts receivable		4	\$	77,298	\$ 82,950

# Advertising Expenses

The Company expenses advertising costs as incurred. Advertising expenses were not a material portion of the Company's operating expenses in 2012 and 2011.

# **Depreciation**

For utility operations, depreciation expense is estimated by a method of depreciation accounting utilizing composite rates for utility plant. Such rates are designed to provide for retirements of properties at the expiration of their service lives. For utility operations, the ratio of depreciation provisions to average depreciable property was as follows for the years ended December 31:

		2012	2011
Ratio of depreciation to average depreciable property		2.92%	2.92%

The average service lives for the following broad categories of utility plant in service are:

- electric thermal production 33 years,
- hydroelectric production 73 years,
- electric transmission 51 years,
- electric distribution 38 years, and
- natural gas distribution property 49 years.

# Taxes Other Than Income Taxes

Taxes other than income taxes include state excise taxes, city occupational and franchise taxes, real and personal property taxes and certain other taxes not based on net income. These taxes are generally based on revenues or the value of property. Utility related taxes collected from customers (primarily state excise taxes and city utility taxes) are recorded as operating revenue and expense and totaled the following amounts for the years ended December 31 (dollars in thousands):

 2012
 2011

 \$ 53,716
 \$ 55,739

# Allowance for Funds Used During Construction

The Allowance for Funds Used During Construction (AFUDC) represents the cost of both the debt and equity funds used to finance utility plant additions during the construction period. As prescribed by regulatory authorities, AFUDC is capitalized as a part of the cost of utility plant and the debt related portion is credited against total interest expense in the Statements of Income. The Company is permitted, under established regulatory rate practices, to recover the capitalized AFUDC, and a reasonable return thereon, through its inclusion in rate base and the provision for depreciation after the related utility plant is placed in service. Cash inflow related to AFUDC does not occur until the related utility plant is placed in service and included in rate base. The effective AFUDC rate was the following for the years ended December 31:

	2012	2011
Effective AFUDC rate	7.62%	7.91%

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# Income Taxes

A deferred income tax asset or liability is determined based on the enacted tax rates that will be in effect when the differences between the financial statement carrying amounts and tax basis of existing assets and liabilities are expected to be reported in the Company's consolidated income tax returns. The deferred income tax expense for the period is equal to the net change in the deferred income tax asset and liability accounts from the beginning to the end of the period. The effect on deferred income taxes from a change in tax rates is recognized in income in the period that includes the enactment date. Deferred income tax liabilities and regulatory assets are established for income tax benefits flowed through to customers as prescribed by the respective regulatory commissions.

# Stock-Based Compensation

Compensation cost relating to share-based payment transactions is recognized in the Company's financial statements based on the fair value of the equity or liability instruments issued and recorded over the requisite service period. See Note 17 for further information.

# Cash and Cash Equivalents

For the purposes of the Statements of Cash Flows, the Company considers all temporary investments with a maturity of three months or less when purchased to be cash equivalents.

# Allowance for Doubtful Accounts

The Company maintains an allowance for doubtful accounts to provide for estimated and potential losses on accounts receivable. The Company determines the allowance for utility and other customer accounts receivable based on historical write-offs as compared to accounts receivable and operating revenues. Additionally, the Company establishes specific allowances for certain individual accounts.

# **Utility Plant in Service**

The cost of additions to utility plant in service, including an allowance for funds used during construction and replacements of units of property and improvements, is capitalized. The cost of depreciable units of property retired plus the cost of removal less salvage is charged to accumulated depreciation.

# **Derivative** Assets and Liabilities

Derivatives are recorded as either assets or liabilities on the Balance Sheets measured at estimated fair value. In certain defined conditions, a derivative may be specifically designated as a hedge for a particular exposure. The accounting for derivatives depends on the intended use of the derivatives and the resulting designation.

The Washington Utilities and Transportation Commission (UTC) and the Idaho Public Utilities Commission (IPUC) issued accounting orders authorizing Avista Corp. to offset commodity derivative assets or liabilities with a regulatory asset or liability. This accounting treatment is intended to defer the recognition of mark-to-market gains and losses on energy commodity transactions until the period of settlement. The orders provide for Avista Corp. to not recognize the unrealized gain or loss on utility derivative commodity instruments in the Statements of Income. Realized gains or losses are recognized in the period of settlement, subject to approval for recovery through retail rates. Realized gains and losses, subject to regulatory approval, result in adjustments to retail rates through purchased gas cost adjustments, the Energy Recovery Mechanism (ERM) in Washington, the Power Cost Adjustment (PCA) mechanism in Idaho, and periodic general rates cases. Regulatory assets are assessed regularly and are probable for recovery through future rates.

Substantially all forward contracts to purchase or sell power and natural gas are recorded as derivative assets or liabilities at estimated fair value with an offsetting regulatory asset or liability. Contracts that are not considered derivatives are accounted for on the accrual basis until they are settled or realized, unless there is a decline in the fair value of the contract that is determined to be other than temporary.

# Fair Value Measurements

Fair value represents the price that would be received to sell an asset or paid to transfer a liability (an exit price) in an orderly transaction between market participants at the measurement date. Energy commodity derivative assets and liabilities, deferred compensation assets, as well as derivatives related to interest rate swap agreements and foreign currency exchange contracts, are reported at estimated fair value on the Balance Sheets. See Note 15 for the Company's fair value disclosures.

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# **Regulatory Deferred Charges and Credits**

The Company prepares its financial statements in accordance with regulatory accounting practices because:

- rates for regulated services are established by or subject to approval by independent third-party regulators,
- the regulated rates are designed to recover the cost of providing the regulated services, and
- in view of demand for the regulated services and the level of competition, it is reasonable to assume that rates can be charged to and collected from customers at levels that will recover costs.

Regulatory accounting practices require that certain costs and/or obligations (such as incurred power and natural gas costs not currently included in rates, but expected to be recovered or refunded in the future) are reflected as deferred charges or credits on the Balance Sheets. These costs and/or obligations are not reflected in the Statements of Income until the period during which matching revenues are recognized. If at some point in the future the Company determines that it no longer meets the criteria for continued application of regulatory accounting practices for all or a portion of its regulated operations, the Company could be:

- required to write off its regulatory assets, and
- precluded from the future deferral of costs not recovered through rates at the time such costs are incurred, even if the Company expected to recover such costs in the future.

See Note 20 for further details of regulatory assets and liabilities.

# Investment in Exchange Power-Net

The investment in exchange power represents the Company's previous investment in Washington Public Power Supply System Project 3 (WNP-3), a nuclear project that was terminated prior to completion. Under a settlement agreement with the Bonneville Power Administration in 1985, Avista Corp. began receiving power in 1987, for a 32.5-year period, related to its investment in WNP-3. Through a settlement agreement with the UTC in the Washington jurisdiction, Avista Corp. is amortizing the recoverable portion of its investment in WNP-3 (recorded as investment in exchange power) over a 32.5-year period that began in 1987. For the Idaho jurisdiction, Avista Corp. fully amortized the recoverable portion of its investment in exchange power.

# Unamortized Debt Expense

Unamortized debt expense includes debt issuance costs that are amortized over the life of the related debt.

# Unamortized Loss on Reacquired Debt

For the Company's Washington regulatory jurisdiction and for any debt repurchases beginning in 2007 in all jurisdictions, premiums paid to repurchase debt are amortized over the remaining life of the original debt that was repurchased or, if new debt is issued in connection with the repurchase, these costs are amortized over the life of the new debt. In the Company's other regulatory jurisdictions, premiums paid to repurchase debt prior to 2007 are being amortized over the average remaining maturity of outstanding debt when no new debt was issued in connection with the debt repurchase. These costs are recovered through retail rates as a component of interest expense.

# Contingencies

The Company has unresolved regulatory, legal and tax issues which have inherently uncertain outcomes. The Company accrues a loss contingency if it is probable that a liability has been incurred and the amount of the loss or impairment can be reasonably estimated. The Company also discloses losses that do not meet these conditions for accrual, if there is a reasonable possibility that a loss may be incurred.

# NOTE 2. NEW ACCOUNTING STANDARDS

Effective January 1, 2012, the Company adopted Accounting Standards Update (ASU) No. 2011-04, "Fair Value Measurement (Topic 820): Amendments to Achieve Common Fair Value Measurement and Disclosure Requirements in U.S. GAAP and IFRSs." This ASU requires enhanced disclosures for fair value measurements, including quantitative analysis of unobservable inputs used in Level 3 fair value measurements. The ASU also clarifies the FASB's intent about the application of existing fair value measurement requirements.

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The adoption of this ASU did not have any impact on the Company's financial condition, results of operations and cash flows. See Note 15 for the Company's fair value disclosures.

In February 2013, the FASB issued ASU No. 2013-02, "Comprehensive Income (Topic 220): Reporting of Amounts Reclassified Out of Accumulated Other Comprehensive Income." This ASU does not change current requirements for reporting net income or other comprehensive income in financial statements; however, it will require entities to disclose the effect on the line items of net income for reclassifications out of accumulated other comprehensive income if the item being reclassified is required to be reclassified in its entirety to net income under U.S. GAAP. For other items that are not required to be reclassified in their entirety to net income under U.S. GAAP, an entity is required to cross-reference other disclosures required under U.S. GAAP to provide additional detail about those items. This ASU is effective for fiscal years beginning after December 15, 2012. The Company does not expect that this ASU will have any material impact on its financial condition, results of operations and cash flows.

In December 2011, the FASB issued ASU No. 2011-11, "Balance Sheet (Topic 210): Disclosures about Offsetting Assets and Liabilities." This ASU enhances disclosure requirements about the nature of an entity's right to offset and related arrangements associated with its financial instruments and derivative instruments. ASU No. 2011-11 requires the disclosure of the gross amounts subject to rights of set-off, amounts offset in accordance with the accounting standards followed, and the related net exposure. The Company will be required to adopt this ASU effective January 1, 2013. Adoption of this ASU will require additional disclosures in the Company's financial statements; however, the Company does not expect that this ASU will have any material impact on its financial condition, results of operations and cash flows.

In January 2013, the FASB issued ASU No. 2013-01, "Balance Sheet (Topic 210): Clarifying the Scope of Disclosures about Offsetting Assets and Liabilities." This ASU clarifies which instruments and transactions are subject to the enhanced disclosure requirements of ASU 2011-11 regarding the offsetting of financial assets and liabilities. ASU No. 2013-01 limits the scope of ASU No. 2011-11 to only recognized derivative instruments, repurchase agreements and reverse repurchase agreements, and borrowing and lending securities transactions that are offset in accordance with either ASC 210-20-45 or ASC 815-10-45. The Company will be required to adopt this ASU effective January 1, 2013. The Company does not expect that this ASU will have a material impact on its financial condition, results of operations and cash flows.

# NOTE 3. VOLUNTARY SEVERANCE INCENTIVE PROGRAM

On October 22, 2012, Avista Corp. announced a voluntary severance incentive program to reduce the total utility workforce and achieve necessary long-term, sustainable, Company-wide savings, in addition to other cost saving measures.

In general, most regular full and part-time employees of Avista Corp. (not including any of its subsidiaries) who were not covered by a collective bargaining agreement were eligible to participate in the program. Based on the response to the program by interested employees and the approvals by Company management, the program resulted in the termination of 55, or approximately 6 percent, of the eligible 919 non-union employees, and the total severance costs under the program were \$7.3 million (pre-tax). The total severance costs are made up of the severance payments and the related payroll taxes and employee benefit costs. Approximately 50 percent of the applicants to the program were approved for termination by Company management. The long-term operating and maintenance cost savings under the program are expected to exceed the severance costs of the program and the expected payback period for the severance costs will be approximately 1.4 years.

Each participant in the program was entitled to receive severance pay in an amount calculated by reference to the participant's years of service and base pay as of December 31, 2012. In no event did the amount of severance pay exceed 78 weeks of a participant's base pay.

All terminations under the voluntary severance incentive program were completed by December 31, 2012. The cost of the program was recognized as expense during the fourth quarter of 2012 and severance pay was distributed in a single lump sum cash payment to each participant during January 2013.

# **NOTE 4. ECOVA ACQUISITIONS**

The acquisition of Cadence Network in July 2008 was funded by issuing additional Ecova common stock. Under the transaction agreement, the previous owners of Cadence Network had a right to have their shares of Ecova common stock redeemed by Ecova during July 2011 or July 2012 if their investment in Ecova was not liquidated through either an initial public offering or sale of the business to a third party. These redemption rights were not exercised and expired effective July 31, 2012. As such, this redeemable

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noncontrolling interest was reclassified to equity effective July 31, 2012. Additionally, certain minority shareholders and option holders of Ecova have the right to put their shares back to Ecova at their discretion during an annual put window. Stock options and other outstanding redeemable stock are valued at their maximum redemption amount which is equal to their intrinsic value (fair value less exercise price).

In January 2011, Ecova acquired substantially all of the assets and liabilities of Building Knowledge Networks, LLC (BKN), a Seattle-based real-time building energy management services provider.

On November 30, 2011, Ecova acquired all of the capital stock of Prenova, Inc. (Prenova), an Atlanta-based energy management company.

On January 31, 2012, Ecova acquired all of the capital stock of LPB Energy Management (LPB), a Dallas, Texas-based energy management company.

# NOTE 5. DERIVATIVES AND RISK MANAGEMENT

# **Energy Commodity Derivatives**

Avista Corp. is exposed to market risks relating to changes in electricity and natural gas commodity prices and certain other fuel prices. Market risk is, in general, the risk of fluctuation in the market price of the commodity being traded and is influenced primarily by supply and demand. Market risk includes the fluctuation in the market price of associated derivative commodity instruments. Avista Corp. utilizes derivative instruments, such as forwards, futures, swaps and options in order to manage the various risks relating to these commodity price exposures. The Company has an energy resources risk policy and control procedures to manage these risks. The Company's Risk Management Committee establishes the Company's energy resources risk policy and monitors compliance. The Risk Management Committee is comprised of certain Company officers and other members of management. The Audit Committee of the Company's Board of Directors periodically reviews and discusses enterprise risk management processes, and it focuses on the Company's material financial and accounting risk exposures and the steps management has undertaken to control them.

As part of the its resource procurement and management operations in the electric business, Avista Corp. engages in an ongoing process of resource optimization, which involves the economic selection from available energy resources to serve Avista Corp.'s load obligations and the use of these resources to capture available economic value. Avista Corp. transacts in wholesale markets by selling and purchasing electric capacity and energy, fuel for electric generation, and derivative contracts related to capacity, energy and fuel. Such transactions are part of the process of matching resources with our load obligations and hedging the related financial risks. These transactions range from terms of intra-hour up to multiple years.

Avista Corp. makes continuing projections of:

- electric loads at various points in time (ranging from intra-hour to multiple years) based on, among other things, estimates of customer usage and weather, historical data and contract terms, and
- resource availability at these points in time based on, among other things, fuel choices and fuel markets, estimates of streamflows, availability of generating units, historic and forward market information, contract terms, and experience.

On the basis of these projections, we make purchases and sales of electric capacity and energy, fuel for electric generation, and related derivative instruments to match expected resources to expected electric load requirements and reduce our exposure to electricity (or fuel) market price changes. Resource optimization involves generating plant dispatch and scheduling available resources and also includes transactions such as:

- purchasing fuel for generation,
- when economical, selling fuel and substituting wholesale electric purchases, and
- other wholesale transactions to capture the value of generation and transmission resources and fuel delivery capacity contracts.

Avista Corp.'s optimization process includes entering into hedging transactions to manage risks. Transactions include both physical energy contracts and related derivative instruments.

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As part of its resource procurement and management of its natural gas business, Avista Corp. makes continuing projections of its natural gas loads and assesses available natural gas resources including natural gas storage availability. Natural gas resource planning typically includes peak requirements, low and average monthly requirements and delivery constraints from natural gas supply locations to Avista Corp.'s distribution system. However, daily variations in natural gas demand can be significantly different than monthly demand projections. On the basis of these projections, Avista Corp. plans and executes a series of transactions to hedge a significant portion of its projected natural gas operating years (November through October) into the future. Avista Corp. also leaves a significant portion of its natural gas supply requirements unhedged for purchase in short-term and spot markets.

Natural gas resource optimization activities include:

- wholesale market sales of surplus natural gas supplies,
- optimization of interstate pipeline transportation capacity not needed to serve daily load, and
- purchases and sales of natural gas to optimize use of storage capacity.

The following table presents the underlying energy commodity derivative volumes as of December 31, 2012 that are expected to settle in each respective year (in thousands of MWhs and mmBTUs):

		Purchase	s			Sales		1
	Electric I	Derivatives	Gas Der	ivatives	Electric D	erivatives	Gas Der	vatives
Year	Physical (1) MWH	Financial (1) MWH	Physical mmBTUs	Financial mmBTUs	Physical MWH	Financial MWH	Physical mmBTUs	Financial mmBTUs
2013	713	3,365	18,523	88,391	264	2,712	7,252	91,962
2014	397	801	6,394	55,407	377	1,844	1,786	33,623
2015	379	614	3,390	42,930	286	982		35,575
2016	367		1,365	455	287		<del></del>	
2017	366		·		286		. —	
Thereafter	583		· · · ·		443			

(1) Physical transactions represent commodity transactions where Avista will take delivery of either electricity or natural gas and financial transactions represent derivative instruments with no physical delivery, such as futures, swaps, options, or forward contracts.

The above electric and natural gas derivative contracts will be included in either power supply costs or natural gas supply costs during the period they settle and will be included in the various recovery mechanisms (ERM, PCA, and PGAs), or in the general rate case process, and are expected to eventually be collected through retail rates from customers.

# Foreign Currency Exchange Contracts

A significant portion of Avista Corp.'s natural gas supply (including fuel for power generation) is obtained from Canadian sources. Most of those transactions are executed in U.S. dollars, which avoids foreign currency risk. A portion of Avista Corp.'s short-term natural gas transactions and long-term Canadian transportation contracts are committed based on Canadian currency prices and settled within sixty days with U.S. dollars. Avista Corp. economically hedges a portion of the foreign currency risk by purchasing Canadian currency contracts when such commodity transactions are initiated. This risk has not had a material effect on the Company's financial condition, results of operations or cash flows and these differences in cost related to currency fluctuations were included with natural gas supply costs for ratemaking. The following table summarizes the foreign currency hedges that the Company has entered into as of December 31 (dollars in thousands):

	2	012	2011	
Number of contracts		20		28
Notional amount (in United States dollars)	\$	12,621 \$	57,	033
Notional amount (in Canadian dollars)		12,502	7,	192
Interest Rate Swap Agreements				

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Avista Corp. hedges a portion of its interest rate risk with financial derivative instruments, which may include interest rate swaps and U.S. Treasury lock agreements. These interest rate swap agreements are considered economic hedges against fluctuations in future cash flows associated with anticipated debt issuances.

The following table summarizes the interest rate swaps that the Company has entered into as of December 31 (dollars in thousands):

	 2012	2011
Number of contracts		3
Notional amount	\$ - \$	75,000
Mandatory cash settlement date		July 2012
Number of contracts	2	2
Notional amount	\$ 85,000 \$	85,000
Mandatory cash settlement date	June 2013	June 2013
Number of contracts	2	. — `
Notional amount	\$ 50,000 \$	
Mandatory cash settlement date	October 2014	
Number of contracts	1	<u>.</u>
Notional amount	\$ 25,000 \$	
Mandatory cash settlement date	October 2015	•

In May 2012, the Company cash settled interest rate swap contracts (notional amount of \$75.0 million) and paid a total of \$18.5 million. The interest rate swap contracts were settled in connection with the pricing of \$80.0 million of First Mortgage Bonds. In September 2011, the Company cash settled interest rate swap contracts (notional amount of \$85.0 million) and paid a total of \$10.6 million. The interest rate swap contracts were settled in connection with the pricing of \$85.0 million of First Mortgage Bonds.

Upon settlement of the interest rate swaps, the regulatory asset or liability (included as part of long-term debt) is amortized as a component of interest expense over the life of the forecasted interest payments.

#### **Derivative Instruments Summary**

The following table presents the fair values and locations of derivative instruments recorded on the Balance Sheet as of December 31, 2012 (in thousands):

		Fair Value							
Derivative	Balance Sheet Location		Asset		Liability		Collateral Netting		Net Asset (Liability)
Foreign currency contracts	Derivative instrument liabilities Hedges	\$	7	\$	(34)	\$		\$	(27)
Interest rate contracts	Derivative instrument liabilities -Hedges				(1,406)				(1,406)
Interest rate contracts	Long-term portion of derivative instrument assets -Hedges		7,265		-				7,265
Commodity contracts	Derivative instrument assets current		10,772		(6,633)				4,139
Commodity contracts	Long-term portion of derivative assets		18,779		(17,686)		—		1,093
Commodity contracts	Derivative instrument liabilities current		50,227		(89,449)		9,707		(29,515)
Commodity contracts	Long-term portion of derivative liabilities		2,247		(28,558)			•	(26,311)
Total derivative instrum	ents recorded on the balance sheet	\$	89,297	\$	(143,766)	\$	9,707	\$	(44,762)

The following table presents the fair values and locations of derivative instruments recorded on the Balance Sheet as of December 31, 2011 (in thousands):

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		 	 Fair Value	_	
Derivative	Balance Sheet Location	Asset	 Liability		Net Asset (Liability)
Foreign currency contracts	Derivative instrument assets -Hedges	\$ 32	\$ ·	\$	32
Interest rate contracts	Derivative instrument liabilitiesHedges		(16,253)		(16,253)
Interest rate contracts	Long-term portion of derivative instrument liabilities - Hedges		(2,642)		(2,642)
Commodity contracts	Derivative instrument assets current	1,618	(479)		1,139
Commodity contracts	Long-term portion of derivative assets	185			185
Commodity contracts	Derivative instrument liabilities current	40,090	(110,914)		(70,824)
Commodity contracts	Long-term portion of derivative instrument liabilities	 44,308	(84,838)	•	(40,530)
Total derivative instrument	s recorded on the balance sheet	\$ 86,233	\$ (215,126)	\$	(128,893)

#### **Exposure to Demands for Collateral**

The Company's derivative contracts often require collateral (in the form of cash or letters of credit) or other credit enhancements, or reductions or terminations of a portion of the contract through cash settlement, in the event of a downgrade in the Company's credit ratings or changes in market prices. In periods of price volatility, the level of exposure can change significantly. As a result, sudden and significant demands may be made against the Company's credit facilities and cash. The Company actively monitors the exposure to possible collateral calls and takes steps to mitigate capital requirements. As of December 31, 2012, the Company had cash deposited as collateral of \$10.1 million and letters of credit of \$28.1 million outstanding related to its energy derivative contracts. The Balance Sheet at December 31, 2012 reflects the offsetting of \$9.7 million of cash collateral against net derivative positions where a legal right of offset exists.

Certain of the Company's derivative instruments contain provisions that require the Company to maintain an investment grade credit rating from the major credit rating agencies. If the Company's credit ratings 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 collateralization on derivative instruments in net liability positions. The aggregate fair value of all derivative instruments with credit-risk-related contingent features that are in a liability position as of December 31, 2012 was \$35.9 million. If the credit-risk-related contingent features underlying these agreements were triggered on December 31, 2012, the Company could be required to post \$25.8 million of additional collateral to its counterparties.

# Credit Risk

Credit risk relates to the potential losses that the Company would incur as a result of non-performance by counterparties of their contractual obligations to deliver energy or make financial settlements. The Company often extends credit to counterparties and customers and is exposed to the risk that it may not be able to collect amounts owed to the Company. Credit risk includes potential counterparty default due to circumstances:

- relating directly to it,
- caused by market price changes, and
- relating to other market participants that have a direct or indirect relationship with such counterparty.

Changes in market prices may dramatically alter the size of credit risk with counterparties, even when conservative credit limits are established. Should a counterparty fail to perform, the Company may be required to honor the underlying commitment or to replace existing contracts with contracts at then-current market prices.

We enter into bilateral transactions between Avista and various counterparties. We also trade energy and related derivative instruments through clearinghouse exchanges.

The Company seeks to mitigate bilateral credit risk by:

• entering into bilateral contracts that specify credit terms and protections against default,

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- applying credit limits and duration criteria to existing and prospective counterparties,
- actively monitoring current credit exposures,
- asserting our collateral rights with counterparties,
- carrying out transaction settlements timely and effectively, and
- conducting transactions on exchanges with fully collateralized clearing arrangements that significantly reduce counterparty default risk.

The Company's credit policy includes an evaluation of the financial condition of counterparties. Credit risk management includes collateral requirements or other credit enhancements, such as letters of credit or parent company guarantees. The Company enters into various agreements that address credit risks including standardized agreements that allow for the netting or offsetting of positive and negative exposures.

The Company has concentrations of suppliers and customers in the electric and natural gas industries including:

- electric and natural gas utilities,
- electric generators and transmission providers,
- natural gas producers and pipelines,
- financial institutions including commodity clearing exchanges and related parties, and
- energy marketing and trading companies.

In addition, the Company has concentrations of credit risk related to geographic location as it operates in the western United States and western Canada. These concentrations of counterparties and concentrations of geographic location may impact the Company's overall exposure to credit risk because the counterparties may be similarly affected by changes in conditions.

The Company maintains credit support agreements with certain counterparties and margin calls are periodically made and/or received. Margin calls are triggered when exposures exceed contractual limits or when there are changes in a counterparty's creditworthiness. Price movements in electricity and natural gas can generate exposure levels in excess of these contractual limits. Negotiating for collateral in the form of cash, letters of credit, or performance guarantees is common industry practice.

# NOTE 6. JOINTLY OWNED ELECTRIC FACILITIES

The Company has a 15 percent ownership interest in a twin-unit coal-fired generating facility, the Colstrip Generating Project (Colstrip) located in southeastern Montana, and provides financing for its ownership interest in the project. The Company's share of related fuel costs as well as operating expenses for plant in service are included in the corresponding accounts in the Statements of Income. The Company's share of utility plant in service for Colstrip and accumulated depreciation were as follows as of December 31 (dollars in thousands):

	2012	 2011
Utility plant in service	344,9	342,539
Accumulated depreciation	(234,1	(225,746)

# NOTE 7. ASSET RETIREMENT OBLIGATIONS

The Company records the fair value of a liability for an asset retirement obligation in the period in which it is incurred. When the liability is initially recorded, the associated costs of the asset retirement obligation are capitalized as part of the carrying amount of the related long-lived asset. The liability is accreted to its present value each period and the related capitalized costs are depreciated over the useful life of the related asset. Upon retirement of the asset, the Company either settles the retirement obligation for its recorded amount or incurs a gain or loss. The Company records regulatory assets and liabilities for the difference between asset retirement costs currently recovered in rates and asset retirement obligations recorded since asset retirement costs are recovered through rates charged to customers. The regulatory assets do not earn a return.

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Specifically, the Company has recorded liabilities for future asset retirement obligations to:

- restore ponds at Colstrip,
- cap a landfill at the Kettle Falls Plant,
- remove plant and restore the land at the Coyote Springs 2 site at the termination of the land lease,
- remove asbestos at the corporate office building, and
- dispose of PCBs in certain transformers.

Due to an inability to estimate a range of settlement dates, the Company cannot estimate a liability for the:

- removal and disposal of certain transmission and distribution assets, and
- abandonment and decommissioning of certain hydroelectric generation and natural gas storage facilities.

The following table documents the changes in the Company's asset retirement obligation during the years ended December 31 (dollars in thousands):

	 2012	2011
Asset retirement obligation at beginning of year	\$ 3,513 \$	3,887
New liability recognized	-	· ·
Liability settled	(559)	(612)
Accretion expense	214	238
Asset retirement obligation at end of year	\$ 3,168 \$	3,513

# NOTE 8. PENSION PLANS AND OTHER POSTRETIREMENT BENEFIT PLANS

The Company has a defined benefit pension plan covering substantially all regular full-time employees at Avista Corp. Individual benefits under this plan are based upon the employee's years of service, date of hire and average compensation as specified in the plan. The Company's funding policy is to contribute at least the minimum amounts that are required to be funded under the Employee Retirement Income Security Act, but not more than the maximum amounts that are currently deductible for income tax purposes. The Company contributed \$44 million in cash to the pension plan in 2012 and \$26 million in 2011. The Company expects to contribute \$44 million in cash to the pension plan in 2012 and \$26 million in 2011.

The Company also has a Supplemental Executive Retirement Plan (SERP) that provides additional pension benefits to executive officers of the Company. The SERP is intended to provide benefits to executive officers whose benefits under the pension plan are reduced due to the application of Section 415 of the Internal Revenue Code of 1986 and the deferral of salary under deferred compensation plans. The liability and expense for this plan are included as pension benefits in the tables included in this Note.

The Company expects that benefit payments under the pension plan and the SERP will total (dollars in thousands):

	2013	2014	2015	2016	2017	Total 2018-2022
Expected benefit payments	\$ 24,504	\$ 24,280	\$ 25,434	\$ 26,567	<u>\$ 27,797</u>	<u>\$ 162,488</u>

The expected long-term rate of return on plan assets is based on past performance and economic forecasts for the types of investments held by the plan. In selecting a discount rate, the Company considers yield rates for highly rated corporate bond portfolios with maturities similar to that of the expected term of pension benefits.

The Company provides certain health care and life insurance benefits for substantially all of its retired employees. The Company accrues the estimated cost of postretirement benefit obligations during the years that employees provide services. The Company elected to amortize the transition obligation of \$34.5 million over a period of 20 years, beginning in 1993.

The Company has a Health Reimbursement Arrangement to provide employees with tax-advantaged funds to pay for allowable medical expenses upon retirement. The amount earned by the employee is fixed on the retirement date based on the employee's years of service and the ending salary. The liability and expense of this plan are included as other postretirement benefits.

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The Company provides death benefits to beneficiaries of executive officers who die during their term of office or after retirement. Under the plan, an executive officer's designated beneficiary will receive a payment equal to twice the executive officer's annual base salary at the time of death (or if death occurs after retirement, a payment equal to twice the executive officer's total annual pension benefit). The liability and expense for this plan are included as other postretirement benefits.

The Company expects that benefit payments under other postretirement benefit plans will total (dollars in thousands):

	 2013	 2014	 2015	 2016	 2017	Tota	1 2018-2022
Expected benefit payments	\$ 6,099	\$ 6,160	\$ 6,261	\$ 6,389	\$ 6,571	\$	36,342

The Company expects to contribute \$6.1 million to other postretirement benefit plans in 2013, representing expected benefit payments to be paid during the year. The Company uses a December 31 measurement date for its pension and other postretirement benefit plans.

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The following table sets forth the pension and other postretirement benefit plan disclosures as of December 31, 2012 and 2011 and the components of net periodic benefit costs for the years ended December 31, 2012 and 2011 (dollars in thousands):

		Pension Benefits 2012 2011					r Post- nt Benefits 2011	
Change in benefit obligation:		2012		2011		2012	. —	2011
Benefit obligation as of beginning of year	\$	494,192	\$	433,491	\$	104,730	\$	60,339
Service cost	Φ	15,551	φ	12,936	φ	2,804	φ	1,805
Interest cost		24,349		24,134		5,056		4,126
Actuarial loss		72,170		44,148		24,543		42,476
Transfer of accrued vacation	· .					336		450
Benefits paid		(21,643)		(20,517)		(4,928)		(4,466)
Benefit obligation as of end of year	\$	584,619	\$	494,192	\$	132,541	\$	104,730
Change in plan assets:	-		Ť		-			
Fair value of plan assets as of beginning of year	\$	328,150	\$	306,712	\$	22,455	\$	22,875
Actual return on plan assets	*	54,318	Ŧ	14,705	•	2,833	•	(420)
Employer contributions		44,000		26,000		·		
Benefits paid		(20,407)		(19,267)				<u> </u>
Fair value of plan assets as of end of year	\$	406,061	\$	328,150	\$	25,288	\$	22,455
Funded status	\$	(178,558)	\$		\$	(107,253)	\$	(82,275)
Unrecognized net actuarial loss	+	223,308	-	192,883	• •	94,202	•	76,187
Unrecognized prior service cost		319		665		(856)		(1,005)
Unrecognized net transition obligation								505
Prepaid (accrued) benefit cost		45,069		27,506		(13,907)		(6,588)
Additional liability		(223,627)		(193,548)		(93,346)		(75,687)
Accrued benefit liability	\$	(178,558)	\$	(166,042)	\$	(107,253)	\$	(82,275)
Accumulated pension benefit obligation	\$	505,695	\$	429,135				·
Accumulated postretirement benefit obligation:								
For retirees					\$	49,232	\$	39,470
For fully eligible employees					\$	35,570	\$	29,597
For other participants					\$	47,739	\$	35,663
Included in accumulated comprehensive loss (income) (r	net of					·		
tax):								
Unrecognized net transition obligation	\$		\$		\$		\$	328
Unrecognized prior service cost		207		433		(556)		(653)
Unrecognized net actuarial loss	<del></del>	145,150		125,374		61,231		49,522
Total		145,357		125,807		60,675		49,197
Less regulatory asset		(138,184)	. <u> </u>	(119,360)		(60,981)	<u></u>	(49,873)
Accumulated other comprehensive loss (income)	<u>\$</u>	7,173	\$	6,447	\$	(306)	\$	(676)

	Pension Benefits		retirement Ber	nefits
	2012	2011	2012	2011
Weighted average assumptions as of December 31:	-			
Discount rate for benefit obligation	4.15%	5.04%	4.15%	4.98%
Discount rate for annual expense	5.04%	5.68%	4.98%	5.53%
Expected long-term return on plan assets	6.95%	7.40%	6.55%	7.00%
Rate of compensation increase	4.89%	4.87%		
Medical cost trend pre-age 65 – initial			7.00%	7.50%
Medical cost trend pre-age 65 – ultimate			5.00%	5.00%
Ultimate medical cost trend year pre-age 65			2019	2017
Medical cost trend post-age 65 – initial			7.50%	8.00%
Medical cost trend post-age 65 – ultimate			5.00%	6.00%
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2021

2018

Ultimate medical cost trend year post-age 65

	Pension Benefits		Other Postretirement Bene					
		2012	 2011		2012		2011	
Components of net periodic benefit cost:								
Service cost	\$	15,551	\$ 12,936	\$	2,804	\$	1,805	
Interest cost		24,349	24,134		5,056		4,126	
Expected return on plan assets		(23,810)	(23,115)		(1,471)		(1,601)	
Transition obligation recognition					505		505	
Amortization of prior service cost		346	475		(149)		(149)	
Net loss recognition		11,637	9,493		5,020		3,458	
Net periodic benefit cost	\$	28,073	\$ 23,923	\$	11,765	\$	8,144	

#### Plan Assets

The Finance Committee of the Company's Board of Directors approves investment policies, objectives and strategies that seek an appropriate return for the pension plan and other postretirement benefit plans and reviews and approves changes to the investment and funding policies.

The Company has contracted with investment consultants who are responsible for managing/monitoring the individual investment managers. The investment managers' performance and related individual fund performance is periodically reviewed by an internal benefits committee and by the Finance Committee to monitor compliance with investment policy objectives and strategies.

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Pension plan assets are invested primarily in marketable debt and equity securities. Pension plan assets may also be invested in real estate, absolute return, venture capital/private equity and commodity funds. In seeking to obtain the desired return to fund the pension plan, the investment consultant recommends allocation percentages by asset classes. These recommendations are reviewed by the internal benefits committee, which then recommends their adoption by the Finance Committee. The Finance Committee has established target investment allocation percentages by asset classes as indicated in the table below:

	2012	2011
Equity securities	51%	51%
Debt securities	31%	31%
Real estate	5%	5%
Absolute return	10%	10%
Other	3%	3%

The market-related value of pension plan assets invested in debt and equity securities was based primarily on fair value (market prices). The fair value of investment securities traded on a national securities exchange is determined based on the last reported sales price; securities traded in the over-the-counter market are valued at the last reported bid price. Investment securities for which market prices are not readily available or for which market prices do not represent the value at the time of pricing, are fair-valued by the investment manager based upon other inputs (including valuations of securities that are comparable in coupon, rating, maturity and industry). Investments in common/collective trust funds are presented at estimated fair value, which is determined based on the unit value of the fund. Unit value is determined by an independent trustee, which sponsors the fund, by dividing the fund's net assets by its units outstanding at the valuation date. The fair value of the closely held investments and partnership interests is based upon the allocated share of the fair value of the underlying assets as well as the allocated share of the undistributed profits and losses, including realized and unrealized gains and losses.

The market-related value of pension plan assets invested in real estate was determined by the investment manager based on three basic approaches:

- properties are externally appraised on an annual basis by independent appraisers, additional appraisals may be performed as warranted by specific asset or market conditions,
- property valuations are reviewed quarterly and adjusted as necessary, and
- loans are reflected at fair value.

The market-related value of pension plan assets was determined as of December 31, 2012 and 2011.

The following table discloses by level within the fair value hierarchy (see Note 15 for a description of the fair value hierarchy) of the pension plan's assets measured and reported as of December 31, 2012 at fair value (dollars in thousands):

	Level 1	1 Level 2		Level 3		Total
Mutual funds:						
Fixed income securities	\$ 83,037	\$		\$	\$	83,037
U.S. equity securities	135,436					135,436
International equity securities	79,448		·			79,448
Absolute return (1)	20,764					20,764
Commodities (2)	8,258		`			8,258
Common/collective trusts:	-					
Fixed income securities			43,107			43,107
Real estate					17,596	17,596
Partnership/closely held investments:						
Absolute return (1)			·		17,755	17,755
Private equity funds (3)					660	660
Total	\$ 326,943	\$	43,107	\$	36,011 \$	406,061

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The following table discloses by level within the fair value hierarchy (see Note 15 for a description of the fair value hierarchy) of the pension plan's assets measured and reported as of December 31, 2011 at fair value (dollars in thousands):

	Level 1 Level 2		 Level 3	Total		
Cash equivalents	\$	_	\$ 7,550	\$ 	\$	7,550
Mutual funds:						
Fixed income securities		76,486		<u> </u>		76,486
U.S. equity securities		102,790		—		102,790
International equity securities		52,241	·	·		52,241
Absolute return (1)		16,121				16,121
Commodities (2)		6,526	— <sup>·</sup>			6,526
Common/collective trusts:						
Fixed income securities			27,774	<u> </u>		27,774
U.S. equity securities			12,669			12,669
Real estate			·	8,598		8,598
Partnership/closely held investments:						
Absolute return (1)			—	16,587		16,587
Private equity funds (3)			 <del></del>	 808		808
Total	\$	254,164	\$ 47,993	\$ 25,993	\$	328,150

This category invests in multiple strategies to diversify risk and reduce volatility. The strategies include: (a) event driven, relative value, convertible, and fixed income arbitrage, (b) distressed investments, (c) long/short equity and fixed income, and (d) market neutral strategies.

(2) The fund primarily invests in derivatives linked to commodity indices to gain exposure to the commodity markets. The fund manager fully collateralizes these positions with debt securities.

(3) This category includes private equity funds that invest primarily in U.S. companies.

The table below discloses the summary of changes in the fair value of the pension plan's Level 3 assets for the year ended December 31, 2012 (dollars in thousands):

	Common/coll	Common/collective trusts					
		Real estate		Absolute return		rivate equity funds	
Balance, as of January 1, 2012	\$	8,598	\$	16,587	\$	808	
Realized gains		411				108	
Unrealized gains (losses)		1,087		1,168		80	
Purchases (sales), net		7,500				(336)	
Balance, as of December 31, 2012	\$	17,596	\$	17,755	\$	660	

The table below discloses the summary of changes in the fair value of the pension plan's Level 3 assets for the year ended December 31, 2011 (dollars in thousands):

	Common/collective trusts					Partnership/closely held investments				
	A	Absolute return		Real estate		Absolute return	Private equity funds			
Balance, as of January 1, 2011	\$	95	\$	423	\$	16,917	\$	1,272		
Realized gains (losses)		(748)		22				373		
Unrealized gains (losses)		746		1,098		(330)		(218)		
Purchases (sales), net		(93)		7,055				(619)		
Balance, as of December 31, 2011	\$		\$	8,598	\$	16,587	\$	808		

The market-related value of other postretirement plan assets invested in debt and equity securities was based primarily on fair value (market prices). The fair value of investment securities traded on a national securities exchange is determined based on the last reported sales price; securities traded in the over-the-counter market are valued at the last reported bid price. Investment securities for

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which market prices are not readily available or for which market prices do not represent the value at the time of pricing, are fair-valued by the investment manager based upon other inputs (including valuations of securities that are comparable in coupon, rating, maturity and industry). The target asset allocation was 62 percent equity securities and 38 percent debt securities in 2012 and 2011.

The market-related value of other postretirement plan assets was determined as of December 31, 2012 and 2011.

The following table discloses by level within the fair value hierarchy (see Note 15 for a description of the fair value hierarchy) of other postretirement plan assets measured and reported as of December 31, 2012 at fair value (dollars in thousands):

	Level 1			Level 2	 Level 3	Total		
Cash equivalents	\$		\$	6	\$ _	\$	6	
Mutual funds:								
Fixed income securities		9,314					9,314	
U.S. equity securities		10,266			. —		10,266	
International equity securities		5,702	_		 	-	5,702	
Total	\$	25,282	\$	6	\$ 	\$	25,288	

The following table discloses by level within the fair value hierarchy (see Note 15 for a description of the fair value hierarchy) of other postretirement plan assets measured and reported as of December 31, 2011 at fair value (dollars in thousands):

	Level 1					Level 3	Total	
Cash equivalents	\$		\$	86	\$		\$	86
Mutual funds:								
Fixed income securities		8,683		_				8,683
U.S. equity securities		7,278						7,278
International equity securities		4,766						4,766
U.S. equity securities		1,569						1,569
Other		73						73
Total	\$	22,369	\$	86	\$		\$	22,455

Assumed health care cost trend rates have a significant effect on the amounts reported for the health care plans. A one-percentage-point increase in the assumed health care cost trend rate for each year would increase the accumulated postretirement benefit obligation as of December 31, 2012 by \$20.8 million and the service and interest cost by \$1.4 million. A one-percentage-point decrease in the assumed health care cost trend rate for each year would decrease the accumulated postretirement benefit obligation as of December 31, 2012 by \$20.8 million and the service and interest cost by \$1.4 million. A one-percentage-point decrease in the assumed health care cost trend rate for each year would decrease the accumulated postretirement benefit obligation as of December 31, 2012 by \$16.7 million and the service and interest cost by \$1.1 million.

The Company has a salary deferral 401(k) plans that is a defined contribution plan and cover substantially all employees. Employees can make contributions to their respective accounts in the plan on a pre-tax basis up to the maximum amount permitted by law. The Company matches a portion of the salary deferred by each participant according to the schedule in the plan.

Employer matching contributions were as follows for the years ended December 31 (dollars in thousands):

#### Employer 401(k) matching contributions

The Company has an Executive Deferral Plan. This plan allows executive officers and other key employees the opportunity to defer until the earlier of their retirement, termination, disability or death, up to 75 percent of their base salary and/or up to 100 percent of their incentive payments. Deferred compensation funds are held by the Company in a Rabbi Trust. There were deferred compensation assets and corresponding deferred compensation liabilities on the Balance Sheets of the following amounts as of December 31 (dollars in thousands):

<u>2012</u> 2011 \$ 5,813 \$ 5,452

		2012			
Deferred compensation assets and liabilities		\$ 8,806	\$	8,653	· · -
NOTE 9. ACCOUNTING FOR INCOME TAXES					
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Deferred income taxes reflect the net tax effects of temporary differences between the carrying amounts of assets and liabilities for financial reporting purposes and the amounts used for income tax purposes and tax credit carryforwards. As of December 31, 2012, the Company had \$13.9 million of state tax credit carryforwards. State tax credits expire from 2015 to 2025. The Company recognizes the effect of state tax credits generated from utility plant as they are utilized.

The realization of deferred income tax assets is dependent upon the ability to generate taxable income in future periods. The Company evaluated available evidence supporting the realization of its deferred income tax assets and determined it is more likely than not that deferred income tax assets will be realized.

The Company and its eligible subsidiaries file consolidated federal income tax returns. The Company also files state income tax returns in certain jurisdictions, including Idaho, Oregon and Montana. Subsidiaries are charged or credited with the tax effects of their operations on a stand-alone basis. The Internal Revenue Service (IRS) has completed its examination of all tax years through 2009 and all issues were resolved related to these years. The IRS has not completed an examination of the Company's 2010 through 2011 federal income tax returns. The Company does not believe that any open tax years for federal or state income taxes could result in any adjustments that would be significant to the financial statements.

The Company did not incur any penalties on income tax positions in 2012 or 2011.

The Company had net regulatory assets related to the probable recovery of certain deferred income tax liabilities from customers through future rates as of December 31 (dollars in thousands):

Regulatory assets for deferred income taxes

#### NOTE 10. ENERGY PURCHASE CONTRACTS

Avista Corp. has contracts for the purchase of fuel for thermal generation, natural gas for resale and various agreements for the purchase or exchange of electric energy with other entities. The termination dates of the contracts range from one month to the year 2055. Total expenses for power purchased, natural gas purchased, fuel for generation and other fuel costs were as follows for the years ended December 31 (dollars in thousands):

2012 79,406 \$

84.576

 Utility power resources
 2012 2011 

 \$ 523,416
 \$ 557,619

The following table details Avista Corp.'s future contractual commitments for power resources (including transmission contracts) and natural gas resources (including transportation contracts) (dollars in thousands):

	2013	2014	2015	 2016	 2017	Thereafter	Total
Power resources	\$ 196,877	\$ 132,378	\$ 118,054	\$ 117,779	\$ 116,580	\$ 1,025,941	\$ 1,707,609
Natural gas resources	109,406	 96,092	 77,688	 60,104	 51,950	678,042	1,073,282
Total	\$ 306,283	\$ 228,470	\$ 195,742	\$ 177,883	\$ 168,530	<u>\$ 1,703,983</u>	\$ 2,780,891

These energy purchase contracts were entered into as part of Avista Corp.'s obligation to serve its retail electric and natural gas customers' energy requirements. As a result, these costs are recovered either through base retail rates or adjustments to retail rates as part of the power and natural gas cost deferral and recovery mechanisms.

In addition, Avista Corp. has operational agreements, settlements and other contractual obligations for its generation, transmission and distribution facilities. The following table details future contractual commitments for these agreements (dollars in thousands):

	2013	2014	2015	2016	2017	 Thereafter		Total
Contractual obligations	\$ 30,913	\$ 31,732	\$ 29,259	\$ 35,844	\$ 27,708	\$ 230,453	<u>\$</u>	385,909

Avista Corp. has fixed contracts with certain Public Utility Districts (PUD) to purchase portions of the output of certain generating facilities. Although Avista Corp. has no investment in the PUD generating facilities, the fixed contracts obligate Avista Corp. to pay certain minimum amounts (based in part on the debt service requirements of the PUD) whether or not the facilities are operating.

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Expenses under these PUD contracts were as follows for the years ended December 31 (dollars in thousands):

PUD contract costs

2012 2011 5 8,436 \$ 10,533

Information as of December 31, 2012 pertaining to these PUD contracts is summarized in the following table (dollars in thousands):

	Company's Current Share of								
	Output	Kilowatt	Annual	Debt Service Costs (1)	Bonds	Expiration			
Douglas County PUD: Wells Project Grant County PUD:	3.4%	24,048	2,716	874	3,117	2018			
Priest Rapids and Wanapum Projects Totals	3.3% _	65,800 89,848	5,717 \$ 8,433	2,425 \$3,299	<u>30,655</u> <u>\$33,772</u>	2055			

(1) The annual costs will change in proportion to the percentage of output allocated to Avista Corp. in a particular year. Amounts represent the operating costs for 2012. Debt service costs are included in annual costs.

The estimated aggregate amounts of required minimum payments (Avista Corp.'s share of existing debt service costs) under these PUD contracts are as follows (dollars in thousands):

	2013	2014	2015	2016	2017	Thereafter	Total		
Minimum payments	\$ 3,348	\$ 3,332	\$ 3,223	\$ 3,222	\$ 3,220	\$ 42,988	\$ 59,333		

In addition, Avista Corp. will be required to pay its proportionate share of the variable operating expenses of these projects.

#### NOTE 11. NOTES PAYABLE

Avista Corp. has a committed line of credit with various financial institutions in the total amount of \$400.0 million with an expiration date of February 2017.

The committed line of credit is secured by non-transferable First Mortgage Bonds of the Company issued to the agent bank that would only become due and payable in the event, and then only to the extent, that the Company defaults on its obligations under the committed line of credit.

The committed line of credit agreement contains customary covenants and default provisions. The credit agreement has a covenant which does not permit the ratio of "consolidated total debt" to "consolidated total capitalization" of Avista Corp. to be greater than 65 percent at any time. As of December 31, 2012, the Company was in compliance with this covenant.

Balances outstanding and interest rates of borrowings (excluding letters of credit) under the Company's revolving committed lines of credit were as follows as of December 31 (dollars in thousands):

		 2012	 2011	
¢1:2	Balance outstanding at end of period	\$ 52,000	\$ 61,000	
	Letters of credit outstanding at end of period	\$ 35,885	\$ 29,030	
	Average interest rate at end of period	1.12%	1.12%	

#### **NOTE 12. BONDS**

The following details bonds outstanding as of December 31 (dollars in thousands):

Maturity Year	Description		Interest Rate	2012	 2011	
2012 2013	Secured Medium-Term Notes First Mortgage Bonds		7.37% 1.68%	\$ 50,000	\$ 7,000 50,000	
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2018	First Mortgage Bonds	5.95%	250,00	0 250,000
2018	Secured Medium-Term Notes	7.39%-7.4		
2019	First Mortgage Bonds	5.45%	90,00	90,000
2020	First Mortgage Bonds	3.89%	52,00	52,000
2022	First Mortgage Bonds	5.13%	250,00	250,000
2023	Secured Medium-Term Notes	7.18%-7.5	4% 13,50	13,500
2028	Secured Medium-Term Notes	6.37%	25,00	0 25,000
2032	Secured Pollution Control Bonds (1)	(1)	66,70	66,700
2034	Secured Pollution Control Bonds (2)	(2)	17,00	
2035	First Mortgage Bonds	6.25%	150,00	
2037	First Mortgage Bonds	5.70%		
2040	First Mortgage Bonds	5.55%	35,00	
2041	First Mortgage Bonds	4.45%	85,00	0 85,000
2047	First Mortgage Bonds (3)	4.23%	80,00	<u>)0                                    </u>
	Total secured bonds		1,336,70	0 1,263,700
2023	Unsecured Pollution Control Bonds	6.00%	-	- 4,100
	Settled interest rate swaps		(27,90	00) (10,629)
	Secured Pollution Control Bonds held by A	vista		
	Corporation (1) (2)		(83,70	
	Total bonds		\$ 1,225,10	0 <u>\$ 1,173,471</u>

(1) In December 2010, \$66.7 million of the City of Forsyth, Montana Pollution Control Revenue Refunding Bonds (Avista Corporation Colstrip Project) due 2032, which had been held by Avista Corp. since 2008, were refunded by a new bond issue (Series 2010A). The new bonds were not offered to the public and were purchased by Avista Corp. due to market conditions. The Company expects that at a later date, subject to market conditions, these bonds may be remarketed to unaffiliated investors. So long as Avista Corp. is the holder of these bonds, the bonds will not be reflected as an asset or a liability on Avista Corp.'s Balance Sheet.

(2) In December 2010, \$17.0 million of the City of Forsyth, Montana Pollution Control Revenue Refunding Bonds, (Avista Corporation Colstrip Project) due 2034, which had been held by Avista Corp. since 2009, were refunded by a new bond issue (Series 2010B). The new bonds were not offered to the public and were purchased by Avista Corp. due to market conditions. The Company expects that at a later date, subject to market conditions, the bonds may be remarketed to unaffiliated investors. So long as Avista Corp. is the holder of these bonds, the bonds will not be reflected as an asset or a liability on Avista Corp.'s Balance Sheet.

(3) In November 2012, the Company issued \$80.0 million of 4.23 percent First Mortgage Bonds due in 2047.

The following table details future long-term debt maturities including advances from associated companies (see Note 13) (dollars in thousands):

		2013	2014		2015	2016	2017	Thereafter	Total
Debt maturities	\$	50,000	\$ -	- \$		\$	<u>\$                                    </u>	<u>\$ 1,254,547</u>	\$ 1,304,547

Substantially all utility properties owned by the Company are subject to the lien of the Company's mortgage indenture. Under the Mortgage and Deed of Trust securing the Company's First Mortgage Bonds (including Secured Medium-Term Notes), the Company may issue additional First Mortgage Bonds in an aggregate principal amount equal to the sum of: 1) 66-2/3 percent of the cost or fair value (whichever is lower) of property additions which have not previously been made the basis of any application under the Mortgage, or 2) an equal principal amount of retired First Mortgage Bonds which have not previously been made the basis of any application under the Mortgage, or 3) deposit of cash. However, the Company may not issue any additional First Mortgage Bonds (with certain exceptions in the case of bonds issued on the basis of retired bonds) unless the Company's "net earnings" (as defined in the Mortgage) for any period of 12 consecutive calendar months out of the preceding 18 calendar months were at least twice the annual interest requirements on all mortgage securities at the time outstanding, including the First Mortgage Bonds to be issued, and on all indebtedness of prior rank. As of December 31, 2012, property additions and retired bonds would have allowed, and the net earnings test would not have prohibited the issuance of \$640.1 million in aggregate principal amount of additional First Mortgage Bonds.

See Note 11 for information regarding First Mortgage Bonds issued to secure the Company's obligations under its committed line of credit agreement.

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# NOTE 13. ADVANCES FROM ASSOCIATED COMPANIES

In 1997, the Company issued Floating Rate Junior Subordinated Deferrable Interest Debentures, Series B, with a principal amount of \$51.5 million to Avista Capital II, an affiliated business trust formed by the Company. Avista Capital II issued \$50.0 million of Preferred Trust Securities with a floating distribution rate of LIBOR plus 0.875 percent, calculated and reset quarterly. The distribution rates paid were as follows during the years ended December 31:

	2012	2011
Low distribution rate	1.19%	1.13%
High distribution rate	1.40	1.40
Distribution rate at the end of the year	1.19	1.40

Concurrent with the issuance of the Preferred Trust Securities, Avista Capital II issued \$1.5 million of Common Trust Securities to the Company. These debt securities may be redeemed at the option of Avista Capital II on or after June 1, 2007 and mature on June 1, 2037. In December 2000, the Company purchased \$10.0 million of these Preferred Trust Securities.

The Company owns 100 percent of Avista Capital II and has solely and unconditionally guaranteed the payment of distributions on, and redemption price and liquidation amount for, the Preferred Trust Securities to the extent that Avista Capital II has funds available for such payments from the respective debt securities. Upon maturity or prior redemption of such debt securities, the Preferred Trust Securities will be mandatorily redeemed.

#### **NOTE 14. LEASES**

The Company has multiple lease arrangements involving various assets, with minimum terms ranging from 1 to forty-five years. Rental expense under operating leases was as follows for the years ended December 31 (dollars in thousands):

 $\frac{2012}{\$$  3.274 \$ 2.11

Rental expense

Future minimum lease payments required under operating leases having initial or remaining noncancelable lease terms in excess of one year as of December 31 were as follows (dollars in thousands):

	2013	 2014	2015	2016	 2017	T	hereafter	 Total
Minimum payments required	\$ 1,749	\$ 1,517	\$ 498	\$ 162	\$ 148_	\$	2,712	\$ 6,786

# **NOTE 15. FAIR VALUE**

The carrying values of cash and cash equivalents, special deposits, accounts and notes receivable, accounts payable and notes payable are reasonable estimates of their fair values. Bonds and advances from associated companies are reported at carrying value on the Balance Sheets.

The following table sets forth the carrying value and estimated fair value of the Company's financial instruments not reported at estimated fair value on the Balance Sheets as of December 31 (dollars in thousands):

	2	2012			2	011		
	Carrying Value		Estimated Fair Value		Carrying Value		Estimated Fair Value	
Bonds (Level 2)	\$ 951,000	\$	1,164,639	\$	962,100	\$	1,135,536	
Bonds (Level 3)	302,000		320,892		222,000		234,226	
Advances from associated companies (Level 3)	51,547		43,686		51,547		43,810	

These estimates of fair value were primarily based on available market information.

The fair value hierarchy prioritizes the inputs used to measure fair value. The hierarchy gives the highest priority to unadjusted quoted prices in active markets for identical assets or liabilities (Level 1 measurement) and the lowest priority to unobservable inputs (Level 3 measurement).

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The three levels of the fair value hierarchy are defined as follows:

Level 1 – Quoted prices are available in active markets for identical assets or liabilities. Active markets are those in which transactions for the asset or liability occur with sufficient frequency and volume to provide pricing information on an ongoing basis.

Level 2 – Pricing inputs are other than quoted prices in active markets included in Level 1, which are either directly or indirectly observable as of the reporting date. Level 2 includes those financial instruments that are valued using models or other valuation methodologies. These models are primarily industry-standard models that consider various assumptions, including quoted forward prices for commodities, time value, volatility factors, and current market and contractual prices for the underlying instruments, as well as other relevant economic measures. Substantially all of these assumptions are observable in the marketplace throughout the full term of the instrument, can be derived from observable data or are supported by observable levels at which transactions are executed in the marketplace.

Level 3 – Pricing inputs include significant inputs that are generally unobservable from objective sources. These inputs may be used with internally developed methodologies that result in management's best estimate of fair value.

Financial assets and liabilities are classified in their entirety based on the lowest level of input that is significant to the fair value measurement. The Company's assessment of the significance of a particular input 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 levels. The determination of the fair values incorporates various factors that not only include the credit standing of the counterparties involved and the impact of credit enhancements (such as cash deposits and letters of credit), but also the impact of Avista Corp.'s nonperformance risk on its liabilities.

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The following table discloses by level within the fair value hierarchy the Company's assets and liabilities measured and reported on the Balance Sheets as of December 31, 2012 and 2011 at fair value on a recurring basis (dollars in thousands):

	Level 1		Level 2		Level 3	(	ounterparty and Cash Collateral Netting (1)	·	Total
December 31, 2012									
Assets:									
Energy commodity derivatives	\$ 	\$	81,640	\$		\$	(76,408)	\$	5,232
Level 3 energy commodity derivatives:									
Power exchange agreements					385		(385)		
Foreign currency derivatives			7				(7)		
Interest rate swaps			7,265						7,265
Deferred compensation assets:									
Fixed income securities	2,010								2,010
Equity securities	 5,955						·		5,955
Total	\$ 7,965	<u>\$</u>	88,912	<u>\$</u>	385	\$	(76,800)	<u>\$</u>	20,462
Liabilities:									
Energy commodity derivatives	\$ <u> </u>	\$	119,390	\$		\$	(86,115)	\$	33,275
Level 3 energy commodity derivatives:			·						
Natural gas exchange agreements					2,379				2,379
Power exchange agreements					19,077		(385)		18,692
Power option agreements					1,480		<u> </u>		1,480
Foreign currency derivatives	_		34				(7)		. 27
Interest rate swaps	 		1,406						1,406
Total	\$ 	\$	120,830	\$	22,936	\$	(86,507)	\$	57,259

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	. ·	Level 1		Level 2		Level 3	,	ounterparty and Cash Collateral Netting (1)		Total
December 31, 2011										
Assets: Energy commodity derivatives	\$		\$	80,571	\$		\$	(79,247)	\$	1,324
Level 3 energy commodity derivatives:	φ		Φ	00,571	φ		ψ	(1),247)	φ	1,524
Natural gas exchange agreements				-		956		(956)		
Power exchange agreements		·				4,674		(4,674)		
Foreign currency derivatives				32						32
Deferred compensation assets:										
Fixed income securities		2,116								2,116
Equity securities	·	5,252			. <u></u>				11000-10018-1-10	5,252
Total	\$	7,368	<u>\$</u>	80,603	\$	5,630	\$	(84,877)	\$	8,724
Liabilities:										
Energy commodity derivatives	\$		\$	177,743	\$		\$	(79,247)	\$	98,496
Level 3 energy commodity derivatives:										
Natural gas exchange agreements				n, —		2,644		(956)		1,688
Power exchange agreements						14,584		(4,674)		9,910
Power option agreements				·		1,260				1,260
Interest rate swaps				18,895						18,895
Total	\$		\$	196,638	\$	18,488	\$	(84,877)	\$	130,249

(1) The Company is permitted to net derivative assets and derivative liabilities with the same counterparty when a legally enforceable master netting agreement exists. In addition, the Company nets derivative assets and derivative liabilities against any payables and receivables for cash collateral held or placed with these same counterparties.

Avista Corp. enters into forward contracts to purchase or sell a specified amount of energy at a specified time, or during a specified period, in the future. These contracts are entered into as part of Avista Corp.'s management of loads and resources and certain contracts are considered derivative instruments. The difference between the amount of derivative assets and liabilities disclosed in respective levels and the amount of derivative assets and liabilities disclosed on the Balance Sheets is due to netting arrangements with certain counterparties. The Company uses quoted market prices and forward price curves to estimate the fair value of utility derivative commodity instruments included in Level 2. In particular, electric derivative valuations are performed using broker quotes, adjusted for periods in between quotable periods. Natural gas derivative valuations are estimated using New York Mercantile Exchange (NYMEX) pricing for similar instruments, adjusted for basin differences, using broker quotes. Where observable inputs are available for substantially the full term of the contract, the derivative asset or liability is included in Level 2.

Deferred compensation assets and liabilities represent funds held by the Company in a Rabbi Trust for an executive deferral plan. These funds consist of actively traded equity and bond funds with quoted prices in active markets. The balance disclosed in the table above excludes cash and cash equivalents of \$0.8 million as of December 31, 2012 and \$1.3 million as of December 31, 2011.

# Level 3 Fair Value

For power exchange agreements, the Company compares the Level 2 brokered quotes and forward price curves described above to an internally developed forward price which is based on the average operating and maintenance (O&M) charges from four surrogate nuclear power plants around the country for the current year. Because the nuclear power plant O&M charges are only known for one year, all forward years are estimated assuming an annual escalation. In addition to the forward price being estimated using unobservable inputs, the Company also estimates the volumes of the transactions that will take place in the future based on historical average transaction volumes per delivery year (November to April). Significant increases or decreases in any of these inputs in isolation would result in a significantly higher or lower fair value measurement. Generally, a change in the current year O&M charges for the surrogate plants is accompanied by a directionally similar change in O&M charges in future years. There is generally not a correlation between external market prices and the O&M charges used to develop the internal forward price.

For power commodity option agreements, the Company uses the Black-Scholes-Merton valuation model to estimate the fair value, and

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this model includes significant inputs not observable or corroborated in the market. These inputs include 1) the strike price (which is an internally derived price based on a combination of generation plant heat rate factors, natural gas market pricing, delivery and other O&M charges, 2) estimated delivery volumes for years beyond 2013, and 3) volatility rates for periods beyond January 2016. Significant increases or decreases in any of these inputs in isolation would result in a significantly higher or lower fair value measurement. Generally, changes in overall commodity market prices and volatility rates are accompanied by directionally similar changes in the strike price and volatility assumptions used in the calculation.

For natural gas commodity exchange agreements, the Company uses the same Level 2 brokered quotes described above; however, the Company also estimates the purchase and sales volumes (within contractual limits) as well as the timing of those transactions. Changing the timing of volume estimates changes the timing of purchases and sales, impacting which brokered quote is used. Because the brokered quotes can vary significantly from period to period, the unobservable estimates of the timing and volume of transactions can have a significant impact on the calculated fair value. The Company currently estimates volumes and timing of transactions based on a most likely scenario using historical data. Historically, the timing and volume of transactions have not been highly correlated with market prices and market volatility.

The following table presents the quantitative information which was used to estimate the fair values of the Level 3 assets and liabilities above as of December 31, 2012 (dollars in thousands):

	Fair Value (Net) at			
	December 31, 2012	Valuation Technique	Unobservable Input	Range
Power exchange agreements	\$ (18,692)	Surrogate facility pricing	O&M charges	\$30.49-\$53.82/MWh (1)
		r5	Escalation factor	5% - 2013 to 2015
				3% - 2016 to 2019
			Transaction volumes	365,619 - 379,156 MWhs
Power option agreements	(1,480)	Black-Scholes- Merton	Strike price	\$52.61/MWh - 2013
				\$76.63/MWh - 2019
			Delivery volumes Volatility rates	128,491 - 287,147 MWhs 0.20 (2)
Natural gas exchange	(2,379)	Internally derived	Forward purchase	
agreements		weighted average cost of gas	prices	\$3.19 - \$3.38/mmBTU
			Forward sales prices	\$3.29 - \$4.46/mmBTU
			Purchase volumes Sales volumes	135,000 - 465,000 mmBTUs 140,010 - 620,000 mmBTUs

(1) The average O&M charges for 2012 were \$40.87 per MWh.

(2) The estimated volatility rate of 0.20 is compared to actual quoted volatility rates of 0.33 for 2012 to 0.21 in January 2016.

Avista Corp.'s risk management team and accounting team are responsible for developing the valuation methods described above and both groups report to the Chief Financial Officer. The valuation methods, the significant inputs, and the resulting fair values described above are reviewed on at least a quarterly basis by the risk management team and the accounting team to ensure they provide a reasonable estimate of fair value each reporting period.

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The following table presents activity for energy commodity derivative assets (liabilities) measured at fair value using significant unobservable inputs (Level 3) for the years ended December 31 (dollars in thousands):

	Natural Gas Exchange Agreements		Power Exchange Agreements		ower Option	Total
Year ended December 31, 2012:						
Balance as of January 1, 2012	\$	(1,688)	\$ (9,910)	\$	(1,260) \$	(12,858)
Total gains or losses (realized/unrealized):						
Included in net income					—	
Included in other comprehensive income					<u> </u>	
Included in regulatory assets/liabilities (1)		343	(15,236)		(220)	(15,113)
Purchases						
Issuance						
Settlements		(1,034)	6,454			5,420
Transfers to/from other categories			 		·	
Ending balance as of December 31, 2012	\$	(2,379)	\$ (18,692)	\$	(1,480) \$	(22,551)
Year ended December 31, 2011:					· · · · ·	· · · · · · · · · · · · · · · · · · ·
Balance as of January 1, 2011	\$		\$ 15,793	\$	(2,334) \$	13,459
Total gains or losses (realized/unrealized):						
Included in net income			·			
Included in other comprehensive income						
Included in regulatory assets/liabilities (1)		2,621	(28,571)		1,074	(24,876)
Purchases						
Issuance		—				<u> </u>
Settlements		95	2,868		·	2,963
Transfers from other categories (2)		(4,404)				(4,404)
Ending balance as of December 31, 2011	\$	(1,688)	\$ (9,910)	\$	(1,260) \$	(12,858)

(1) The UTC and the IPUC issued accounting orders authorizing Avista Corp. to offset commodity derivative assets or liabilities with a regulatory asset or liability. This accounting treatment is intended to defer the recognition of mark-to-market gains and losses on energy commodity transactions until the period of settlement. The orders provide for Avista Corp. to not recognize the unrealized gain or loss on utility derivative commodity instruments in the Statements of Income. Realized gains or losses are recognized in the period of settlement, subject to approval for recovery through retail rates. Realized gains and losses, subject to regulatory approval, result in adjustments to retail rates through purchased gas cost adjustments, the ERM in Washington, the PCA mechanism in Idaho, and periodic general rates cases.

(2) A derivative contract was reclassified from Level 2 to Level 3 during 2011 due to a particular unobservable input becoming more significant to the fair value measurement. There were not any reclassifications between Level 1 and Level 2. The Company's policy is to reclassify identified items as of the end of the reporting period.

# NOTE 16. COMMON STOCK

The Company has a Direct Stock Purchase and Dividend Reinvestment Plan under which the Company's shareholders may automatically reinvest their dividends and make optional cash payments for the purchase of the Company's common stock at current market value.

The payment of dividends on common stock is restricted by provisions of certain covenants applicable to preferred stock contained in the Company's Articles of Incorporation, as amended.

In August 2012, the Company entered into two sales agency agreements under which the Company may sell up to 2,726,390 shares of its common stock from time to time. As of December 31, 2012, the Company had 1,795,199 shares available to be issued under these agreements.

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Shares issued under sales agency agreements were as follows in the year ended December 31:

	2012 2011	
Shares issued under sales agency agreement	931,191 807,000	

The Company has 10 million authorized shares of preferred stock. The Company did not have any preferred stock outstanding as of December 31, 2012 and 2011.

#### **NOTE 17. STOCK COMPENSATION PLANS**

#### Avista Corp.

#### 1998 Plan

In 1998, the Company adopted, and shareholders approved, the Long-Term Incentive Plan (1998 Plan). Under the 1998 Plan, certain key employees, officers and non-employee directors of the Company and its subsidiaries may be granted stock options, stock appreciation rights, stock awards (including restricted stock) and other stock-based awards and dividend equivalent rights. The Company has available a maximum of 4.5 million shares of its common stock for grant under the 1998 Plan. As of December 31, 2012, 0.7 million shares were remaining for grant under this plan.

#### 2000 Plan

In 2000, the Company adopted a Non-Officer Employee Long-Term Incentive Plan (2000 Plan), which was not required to be approved by shareholders. The provisions of the 2000 Plan are essentially the same as those under the 1998 Plan, except for the exclusion of non-employee directors and executive officers of the Company. The Company has available a maximum of 2.5 million shares of its common stock for grant under the 2000 Plan. However, the Company currently does not plan to issue any further options or securities under the 2000 Plan. As of December 31, 2012, 1.9 million shares were remaining for grant under this plan.

#### Stock Compensation

The Company records compensation cost relating to share-based payment transactions in the financial statements based on the fair value of the equity or liability instruments issued. The Company recorded stock-based compensation expense (included in other operating expenses) and income tax benefits in the Statements of Income of the following amounts for the years ended December 31 (dollars in thousands):

	 2012	 2011
Stock-based compensation expense Income tax benefits	\$ 5,792 2,027	\$ 5,756 2,014

#### Stock Options

The following summarizes stock options activity under the 1998 Plan and the 2000 Plan for the years ended December 31:

	 2012	2011
Number of shares under stock options:		
Options outstanding at beginning of year	92,499	201,674
Options granted	·	
Options exercised	(89,499)	(107,575)
Options canceled		(1,600)
Options outstanding and exercisable at end of year	3,000	 92,499
Weighted average exercise price:		
Options exercised	\$ 10.63	\$ 12.25
Options canceled	\$ 	\$ 11.80
Options outstanding and exercisable at end of year	\$ 12.41	\$ 10.69
Cash received from options exercised (in thousands)	\$ 951	\$ 1,318
Intrinsic value of options exercised (in thousands)	\$ 1,349	\$ 1,279
Intrinsic value of options outstanding (in thousands)	\$ 35	\$ 1,393

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Information for options outstanding and exercisable as of December 31, 2012 is as follows:

Exercise Price	Number	Weighted Average Exercise Price	Weighted Average Remaining Life (in years)
\$12.41	3,000	12.41	0.35

As of December 31, 2012 and 2011, the Company's stock options were fully vested and expensed.

#### **Restricted Shares**

Restricted share awards vest in equal thirds each year over a three-year period and are payable in Avista Corp. common stock at the end of each year if the service condition is met. In addition to the service condition, the Company must meet a return on equity target in order for the CEO's restricted shares to vest. During the vesting period, employees are entitled to dividend equivalents which are paid when dividends on the Company's common stock are declared. Restricted stock is valued at the close of market of the Company's common stock on the grant date. The weighted average remaining vesting period for the Company's restricted shares outstanding as of December 31, 2012 was 0.7 years. The following table summarizes restricted stock activity for the years ended December 31:

	 2012	 2011
Unvested shares at beginning of year	93,482	84,134
Shares granted	70,281	50,618
Shares canceled	(790)	(431)
Shares vested	 (45,855)	 (40,839)
Unvested shares at end of year	 117,118	93,482
Weighted average fair value at grant date	\$ 25.83	\$ 23.06
Unrecognized compensation expense at end of year (in thousands)	\$ 1,428	\$ 932
Intrinsic value, unvested shares at end of year (in thousands)	\$ 2,824	\$ 2,407
Intrinsic value, shares vested during the year (in thousands)	\$ 1,173	\$ 934

# **Performance Shares**

Performance share awards vest after a period of three years and are payable in cash or Avista Corp. common stock at the end of the three-year period. Performance share awards entitle the recipients to dividend equivalent rights, are subject to forfeiture under certain circumstances, and are subject to meeting specific performance conditions. Based on the attainment of the performance condition, the amount of cash paid or common stock issued will range from 0 to 150 percent of the performance shares granted for grants prior to 2011 and 0 to 200 percent for grants in 2011 and after, depending on the change in the value of the Company's common stock relative to an external benchmark. Dividend equivalent rights are accumulated and paid out only on shares that eventually vest.

Performance share awards entitle the grantee to shares of common stock or cash payable once the service condition is satisfied. Based on attainment of the performance condition, grantees may receive 0 to 150 percent of the original shares granted for grants prior to 2011 and 0 to 200 percent for shares granted in 2011 and after. The performance condition used is the Company's Total Shareholder Return performance over a three-year period as compared against other utilities; this is considered a market-based condition. Performance shares may be settled in common stock or cash at the discretion of the Company. Historically, the Company has settled these awards through issuance of stock and intends to continue this practice. These awards vest at the end of the three-year period. Performance shares are equity awards with a market-based condition, which results in the compensation cost for these awards being recognized over the requisite service period, provided that the requisite service period is rendered, regardless of when, if ever, the market condition is satisfied.

The Company measures (at the grant date) the estimated fair value of performance shares awarded. The fair value of each performance share award was estimated on the date of grant using a statistical model that incorporates the probability of meeting performance targets based on historical returns relative to a peer group. Expected volatility was based on the historical volatility of Avista Corp. common stock over a three-year period. The expected term of the performance shares is three years based on the performance cycle. The risk-free interest rate was based on the U.S. Treasury yield at the time of grant. The compensation expense on these awards will only be adjusted for changes in forfeitures.

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The following summarizes the weighted average assumptions used to determine the fair value of performance shares and related compensation expense as well as the resulting estimated fair value of performance shares granted:

	2012	 2011
Risk-free interest rate	 0.3%	1.2%
Expected life, in years	3	3
Expected volatility	22.7%	26.9%
Dividend yield	4.5%	4.7%
Weighted average grant date fair value (per share)	\$ 26.06	\$ 20.79

The fair value includes both performance shares and dividend equivalent rights.

The following summarizes performance share activity:

	2012	2011
Opening balance of unvested performance shares	 351,345	 325,700
Performance shares granted	181,000	184,600
Performance shares canceled	(4,544)	(2,177)
Performance shares vested	(168,101)	 (156,778)
Ending balance of unvested performance shares	359,700	351,345
Intrinsic value of unvested performance shares (in thousands)	\$ 8,672	\$ 9,047
Unrecognized compensation expense (in thousands)	\$ 3,800	\$ 2,991

The weighted average remaining vesting period for the Company's performance shares outstanding as of December 31, 2012 was 1.5 years. Unrecognized compensation expense as of December 31, 2012 will be recognized during 2013. The following summarizes the impact of the market condition on the vested performance shares:

	2012	2011
Performance shares vested	168,101	156,778
Impact of market condition on shares vested	(168,101)	(15,678)
Shares of common stock earned		141,100
Intrinsic value of common stock earned (in thousands)	\$	\$ 3,633

Shares earned under this plan are distributed to participants in the quarter following vesting.

Outstanding performance share awards include a dividend component that is paid in cash. This component of the performance share grants is accounted for as a liability award. These liability awards are revalued on a quarterly basis taking into account the number of awards outstanding, historical dividend rate, and the change in the value of the Company's common stock relative to an external benchmark. Over the life of these awards, the cumulative amount of compensation expense recognized will match the actual cash paid. As of December 31, 2012 and 2011, the Company had recognized compensation expense and a liability of \$0.7 million and \$1.0 million related to the dividend component of performance share grants.

# NOTE 18. COMMITMENTS AND CONTINGENCIES

In the course of its business, the Company becomes involved in various claims, controversies, disputes and other contingent matters, including the items described in this Note. Some of these claims, controversies, disputes and other contingent matters involve litigation or other contested proceedings. For all such matters, the Company intends to vigorously protect and defend its interests and pursue its rights. However, no assurance can be given as to the ultimate outcome of any particular matter because litigation and other contested proceedings are inherently subject to numerous uncertainties. For matters that affect Avista Corp.'s operations, the Company intends to seek, to the extent appropriate, recovery of incurred costs through the ratemaking process.

# Federal Energy Regulatory Commission Inquiry

In April 2004, the Federal Energy Regulatory Commission (FERC) approved the contested Agreement in Resolution of Section 206 Proceeding (Agreement in Resolution) between Avista Corp., Avista Energy and the FERC's Trial Staff which stated that there was: (1) no evidence that any executives or employees of Avista Corp. or Avista Energy knowingly engaged in or facilitated any improper trading strategy during 2000 and 2001; (2) no evidence that Avista Corp. or Avista Energy engaged in any efforts to manipulate the

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western energy markets during 2000 and 2001; and (3) no finding that Avista Corp. or Avista Energy withheld relevant information from the FERC's inquiry into the western energy markets for 2000 and 2001 (Trading Investigation). The Attorney General of the State of California (California AG), the California Electricity Oversight Board, and the City of Tacoma, Washington (City of Tacoma) challenged the FERC's decisions approving the Agreement in Resolution, which are now pending before the United States Court of Appeals for the Ninth Circuit (Ninth Circuit). In May 2004, the FERC provided notice that Avista Energy was no longer subject to an investigation reviewing certain bids above \$250 per MW in the short-term energy markets operated by the California Independent System Operator (CalISO) and the California Power Exchange (CalPX) from May 1, 2000 to October 2, 2000 (Bidding Investigation). That matter is also pending before the Ninth Circuit, after the California AG, Pacific Gas & Electric (PG&E), Southern California Edison Company (SCE) and the California Public Utilities Commission (CPUC) filed petitions for review in 2005.

Based on the FERC's order approving the Agreement in Resolution in the Trading Investigation and order denying rehearing requests, the Company does not expect that this proceeding will have any material effect on its financial condition, results of operations or cash flows. Furthermore, based on information currently known to the Company regarding the Bidding Investigation and the fact that the FERC Staff did not find any evidence of manipulative behavior, the Company does not expect that this matter will have a material effect on its financial condition, results of operations or cash flows.

# California Refund Proceeding

In July 2001, the FERC ordered an evidentiary hearing to determine the amount of refunds due to California energy buyers for purchases made in the spot markets operated by the CalISO and the CalPX during the period from October 2, 2000 to June 20, 2001 (Refund Period). Proposed refunds are based on the calculation of mitigated market clearing prices for each hour. The FERC ruled that if the refunds required by the formula would cause a seller to recover less than its actual costs for the Refund Period, sellers may document these costs and limit their refund liability commensurately. In September 2005, Avista Energy submitted its cost filing claim pursuant to the FERC's August 2005 order. The filing was initially accepted by the FERC, but in March 2011, the FERC ordered Avista Energy to remove any return on equity in a compliance filing with the CalISO, which Avista Energy did in April 2011. A challenge to Avista Energy's cost filing by the California AG, the CPUC, PG&E and SCE was denied in July 2011 as a collateral attack on the FERC's prior orders accepting Avista Energy's cost filing. In July 2011, the California AG, the CPUC, PG&E and SCE filed a petition for review of the FERC's orders regarding Avista Energy's cost filing with the Ninth Circuit.

The 2001 bankruptcy of PG&E resulted in a default on its payment obligations to the CaIPX. As a result, Avista Energy has not been paid for all of its energy sales during the Refund Period. Those funds are now in escrow accounts and will not be released until the FERC issues an order directing such release in the California refund proceeding. The CaIISO continues to work on its compliance filing for the Refund Period, which will show "who owes what to whom." In July 2011, the FERC accepted the preparatory rerun compliance filings by the CaIPX and CaIISO, and responded to the CaIPX request for guidance on issues related to completing the final determination of "who owes what to whom." The FERC directed both the CaIISO and the CaIPX to prepare and submit to the FERC their final refund rerun compliance filings. The FERC's order also directs the CaIPX to pay past due principal amounts to governmental entities. In February 2012, the FERC denied the challenges made to the July 2011 order by the California AG, the CPUC, PG&E and SCE. As of September 30, 2012, Avista Energy's accounts receivable outstanding related to defaulting parties in California were fully offset by reserves for uncollected amounts and funds collected from the defaulting parties.

In August 2006, the Ninth Circuit upheld October 2, 2000 as the refund effective date for the FPA section 206 refund proceeding, but remanded to the FERC its decision not to consider an FPA section 309 remedy for tariff violations prior to that date. In an order issued in May 2011, the FERC clarified the issues set for hearing for the period May 1, 2000 - October 1, 2000 (Summer Period): (1) which market practices and behaviors constitute a violation of the then-current CalISO, CalPX, and individual seller's tariffs and FERC orders; (2) whether any of the sellers named as respondents in this proceeding engaged in those tariff violations; and (3) whether any such tariff violations affected the market clearing price. The FERC reiterated that the California Parties are expected to be very specific when presenting their arguments and evidence, and that general claims would not suffice. The FERC also gave the California Parties an opportunity to show that exchange transactions with the CalISO during the Refund Period were not just and reasonable. Avista Energy has one exchange transaction with the CalISO. The California AG, the CPUC, PG&E and SCE filed for rehearing of the FERC's May 2011 order, arguing that it improperly denies them a market-wide remedy for the pre-refund period. That request for rehearing was denied in an order issued by FERC on November 2, 2012. The California AG, the CPUC, PG&E and SCE filed a petition for review of the May 2011 and November 2012 orders with the Ninth Circuit on November 7, 2012.

A FERC hearing commenced on April 11, 2012 and concluded on July 19, 2012. On August 27, 2012, the Presiding Administrative Law Judge issued a partial initial decision granting Avista Corp.'s motion for summary disposition, based on the stipulation by the

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California Parties that there are no allegations of tariff violations made against Avista Corp. in this proceeding and therefore no tariff violations by Avista Corp. that affected the market clearing price in any hour during the Summer Period. On November 2, 2012, FERC issued an order affirming the partial initial decision and dismissing Avista Corp. from the proceeding, thereby terminating all claims against Avista Corp. for the Summer Period. In the same order, FERC also held that a market-wide remedy would not be appropriate with regard to any respondent during the Summer Period. FERC stated that it is clear that the Ninth Circuit did not mandate a specific remedy on remand and, instead, left it to the FERC's discretion to determine which remedy would be appropriate. On December 3, 2012, the California Parties filed a request for clarification and rehearing of the November 2, 2012 order. On February 15, 2013, the Administrative Law Judge issued an initial decision finding that certain Respondents committed various tariff and other violations that affected the market clearing price in the California organized markets during the Summer Period. The tariff violations identified for Avista Energy are type II and III bidding violations; false export violations; and selling ancillary services without market-based rate authority. The initial decision did not discuss evidence offered by Avista Energy, on an hour by hour basis, rebutting the alleged violations and Avista Energy is currently preparing briefs on exceptions which will identify these errors. With respect to Avista Energy's one exchange transaction, but nonetheless determined that Avista Energy owed approximately \$0.2 million in refunds with regard to the transaction.

Because the resolution of the California refund proceeding remains uncertain, legal counsel cannot express an opinion on the extent of the Company's liability, if any. However, based on information currently known, the Company does not expect that the refunds ultimately ordered for the Refund Period would result in a material loss. In the event that the Commission does not overturn the legal and factual errors in the February 15, 2013 initial decision, the Company does not expect that the refunds ultimately ordered for that period would result in a material loss either. This is primarily due to the fact that the FERC orders have stated that any refunds will be netted against unpaid amounts owed to the respective parties and the Company does not believe that refunds would exceed unpaid amounts owed to the Company.

# **Pacific Northwest Refund Proceeding**

In July 2001, the FERC initiated a preliminary evidentiary hearing to develop a factual record as to whether prices for spot market sales of wholesale energy in the Pacific Northwest between December 25, 2000 and June 20, 2001 were just and reasonable. In June 2003, the FERC terminated the Pacific Northwest refund proceedings, after finding that the equities do not justify the imposition of refunds. In August 2007, the Ninth Circuit found that the FERC, in denying the request for refunds, had failed to take into account new evidence of market manipulation in the California energy market and its potential ties to the Pacific Northwest energy market and that such failure was arbitrary and capricious and, accordingly, remanded the case to the FERC, stating that the FERC's findings must be reevaluated in light of the evidence. In addition, the Ninth Circuit concluded that the FERC abused its discretion in denying potential relief for transactions involving energy that was purchased by the California Energy Resources Scheduling (CERS) in the Pacific Northwest and ultimately consumed in California. The Ninth Circuit expressly declined to direct the FERC to grant refunds. The Ninth Circuit denied petitions for rehearing by various parties, and remanded the case to the FERC in April 2009.

On October 3, 2011, the FERC issued an Order on Remand, finding that, in light of the Ninth Circuit's remand order, additional procedures are needed to address possible unlawful activity that may have influenced prices in the Pacific Northwest spot market during the period from December 25, 2000 through June 20, 2001. The Order establishes an evidentiary, trial-type hearing before an Administrative Law Judge (ALJ), and reopens the record to permit parties to present evidence of unlawful market activity during the relevant period. The Order also allows participants to supplement the record with additional evidence on CERS transactions in the Pacific Northwest spot market from January 18, 2001 to June 20, 2001. The Order states that parties seeking refunds must submit evidence demonstrating that specific unlawful market activity occurred, and must demonstrate that such activity directly affected negotiations with respect to the specific contract rate about which they complain. Simply alleging a general link between the dysfunctional spot market in California and the Pacific Northwest spot market will not be sufficient to establish a causal connection between a particular seller's alleged unlawful activities and the specific contract negotiations at issue. Claimants filed notice of their claims on August 17, 2012, and they filed their direct testimony on September 21, 2012. Respondents' filed their answering testimony on December 17, 2012 and staff filed its answering testimony on February 5, 2013. Respondents' cross-answering testimony is due February 22, 2013 and claimants' rebuttal testimony is due March 12, 2013. The hearing is scheduled to begin on April 15, 2013. On July 11, 2012, Avista Energy and Avista Corp. filed settlements of all issues in this docket with regard to the claims made by the City of Tacoma. On September 21, 2012, and September 26, 2012, the FERC issued orders approving the settlements between the City of Tacoma and Avista Corp. and Avista Energy, respectively, thus terminating those claims. The two remaining direct claimants against Avista Corp. and Avista Energy in this proceeding are the City of Seattle, Washington, and the California Attorney General (on behalf of CERS).

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Both Avista Corp. and Avista Energy were buyers and sellers of energy in the Pacific Northwest energy market during the period between December 25, 2000 and June 20, 2001 and, are subject to potential claims in this proceeding, and if refunds are ordered by the FERC with regard to any particular contract, could be liable to make payments. The Company cannot predict the outcome of this proceeding or the amount of any refunds that Avista Corp. or Avista Energy could be ordered to make. Therefore, the Company cannot predict the outcome of this matter could ultimately have on the Company's results of operations, financial condition or cash flows.

# California Attorney General Complaint (the "Lockyer Complaint")

In May 2002, the FERC conditionally dismissed a complaint filed in March 2002 by the California AG that alleged violations of the FPA by the FERC and all sellers (including Avista Corp. and its subsidiaries) of electric power and energy into California. The complaint alleged that the FERC's adoption and implementation of market-based rate authority was flawed and, as a result, individual sellers should refund the difference between the rate charged and a just and reasonable rate. In May 2002, the FERC issued an order dismissing the complaint. In September 2004, the Ninth Circuit upheld the FERC's market-based rate authority, but held that the FERC erred in ruling that it lacked authority to order refunds for violations of its reporting requirement. The Court remanded the case for further proceedings.

In March 2008, the FERC issued an order establishing a trial-type hearing to address "whether any individual public utility seller's violation of the FERC's market-based rate quarterly reporting requirement led to an unjust and unreasonable rate for that particular seller in California during the 2000-2001 period." Purchasers in the California markets were given the opportunity to present evidence that "any seller that violated the quarterly reporting requirement failed to disclose an increased market share sufficient to give it the ability to exercise market power and thus cause its market-based rates to be unjust and unreasonable." In March 2010, the Presiding ALJ granted the motions for summary disposition and found that a hearing was "unnecessary" because the California AG, CPUC, PG&E and SCE "failed to apply the appropriate test to determine market power during the relevant time period." The judge determined that "[w]ithout a proper showing of market power, the California Parties failed to establish a prima facie case." In May 2011, the FERC affirmed "in all respects" the ALJ's decision. In June 2011, the California AG, CPUC, PG&E and SCE filed for rehearing of that order. Those rehearing requests were denied by the FERC on June 13, 2012. On June 20, 2012, the California AG, CPUC, PG&E and SCE filed a petition for review of the FERC's order with the Ninth Circuit. On February 6, 2013, the California AG, CPUC, PG&E, and SCE filed an unopposed motion with the Ninth Circuit, requesting that a briefing schedule be established, such that petitioners' joint opening brief would be due August 6, 2013; and petitioners' optional joint reply brief would be due September 10, 2013.

Based on information currently known to the Company's management, the Company does not expect that this matter will have a material effect on its financial condition, results of operations or cash flows.

# **Colstrip Generating Project Complaint**

In March 2007, two families that own property near the holding ponds from Units 3 & 4 of the Colstrip Generating Project (Colstrip) filed a complaint against the owners of Colstrip and Hydrometrics, Inc. in Montana District Court. Avista Corp. owns a 15 percent interest in Units 3 & 4 of Colstrip. The plaintiffs alleged that the holding ponds and remediation activities adversely impacted their property. They alleged contamination, decrease in water tables, reduced flow of streams on their property and other similar impacts to their property. They also sought punitive damages, attorney's fees, an order by the court to remove certain ponds, and the forfeiture of profits earned from the generation of Colstrip. In September 2010, the owners of Colstrip filed a motion with the court to enforce a settlement agreement that would resolve all issues between the parties. In October 2011 the court issued an order which enforces the settlement agreement. The plaintiffs subsequently appealed the court's decision and, on December 31, 2012, the Montana Supreme Court issued its decision, holding that the District Court properly granted the motion to enforce the settlement agreement. A petition for rehearing before the Supreme Court was denied on February 5, 2013. Under the settlement, Avista Corp.'s portion of payment (which was accrued in 2010) to the plaintiffs was not material to its financial condition, results of operations or cash flows.

# Sierra Club and Montana Environmental Information Center Notice

On July 30, 2012, Avista Corp. received a Notice of Intent to Sue for violations of the Clean Air Act at Colstrip Steam Electric Station (Notice) from counsel on behalf of the Sierra Club and the Montana Environmental Information Center (MEIC), an Amended Notice was received on September 4, 2012, and a Second Amended Notice was received on October 1, 2012. A "supplemental" Notice was received on December 4, 2012. The Notice, Amended Notice, Second Amended Notice and Supplemental Notice were all addressed to

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the Owner or Managing Agent of Colstrip, and to the other Colstrip co-owners: PPL Montana, Puget Sound Energy, Portland General Electric Company, NorthWestern Energy and PacifiCorp. The Notice alleges certain violations of the Clean Air Act, including the New Source Review, Title V and opacity requirements. The Amended Notice alleges additional opacity violations at Colstrip, and the Second Amended Notice alleges additional Title V allegations. All three notices state that Sierra Club and MEIC will request a United States District Court to impose injunctive relief and civil penalties, require a beneficial environmental project in the areas affected by the alleged air pollution and require reimbursement of Sierra Club's and MEIC's costs of litigation and attorney's fees. Under the Clean Air Act, lawsuits cannot be filed until 60 days after the applicable notice date. Avista Corp. is evaluating the allegations set forth in the Notice, Amended Notice and Second Amended Notice and Supplemental Notice, and cannot at this time predict the outcome of this matter.

# Harbor Oil Inc. Site

Avista Corp. used Harbor Oil Inc. (Harbor Oil) for the recycling of waste oil and non-PCB transformer oil in the late 1980s and early 1990s. In June 2005, the Environmental Protection Agency (EPA) Region 10 provided notification to Avista Corp. and several other parties, as customers of Harbor Oil, that the EPA had determined that hazardous substances were released at the Harbor Oil site in Portland, Oregon and that Avista Corp. and several other parties may be liable for investigation and cleanup of the site under the Comprehensive Environmental Response, Compensation, and Liability Act, commonly referred to as the federal "Superfund" law, which provides for joint and several liability. The initial indication from the EPA is that the site may be contaminated with PCBs, petroleum hydrocarbons, chlorinated solvents and heavy metals. Six potentially responsible parties, including Avista Corp., signed an Administrative Order on Consent with the EPA on May 31, 2007 to conduct a remedial investigation and feasibility study (RI/FS). The draft final RI/FS was submitted to the EPA in December 2011 and was accepted as pre-final in March 2012. The EPA issued a notice of its plan to make a finding of No Further Action in November 2012. Should the EPA make a No Further Action determination, the EPA stated it would then propose removal of the site from the National Priority List. Based on the review of its records related to Harbor Oil, the Company does not believe it is a significant contributor to this potential environmental contamination based on the small volume of waste oil it delivered to the Harbor Oil site. As such, the Company does not expect that this matter will have a material effect on its financial condition, results of operations or cash flows. The Company has expensed its share of the RI/FS (\$0.5 million) for this matter.

#### Spokane River Licensing

The Company owns and operates six hydroelectric plants on the Spokane River. Five of these (Long Lake, Nine Mile, Upper Falls, Monroe Street, and Post Falls) are regulated under one 50-year FERC license issued in June 2009 and are referred to as the Spokane River Project. The sixth, Little Falls, is operated under separate Congressional authority and is not licensed by the FERC. The license incorporated the 4(e) conditions that were included in the December 2008 Settlement Agreement with the United States Department of Interior and the Coeur d'Alene Tribe, as well as the mandatory conditions that were agreed to in the Idaho 401 Water Quality Certifications and in the amended Washington 401 Water Quality Certification.

As part of the Settlement Agreement with the Washington Department of Ecology (Ecology), the Company has participated in the Total Maximum Daily Load (TMDL) process for the Spokane River and Lake Spokane, the reservoir created by Long Lake Dam. On May 20, 2010, the EPA approved the TMDL and on May 27, 2010, Ecology filed an amended 401 Water Quality Certification with the FERC for inclusion into the license. The amended 401 Water Quality Certification includes the Company's level of responsibility, as defined in the TMDL, for low dissolved oxygen levels in Lake Spokane. The Company submitted a draft Water Quality Attainment Plan for Dissolved Oxygen to Ecology in May 2012 and this was approved by Ecology in September 2012. This plan was subsequently approved by the FERC. The Company will begin to implement this plan, and management believes costs will not be material. On July 16, 2010, the City of Post Falls and the Hayden Area Regional Sewer Board filed an appeal with the United States District Court for the District of Idaho with respect to the EPA's approval of the TMDL. The Company, the City of Coeur d'Alene, Kaiser Aluminum and the Spokane River Keeper subsequently moved to intervene in the appeal. In September 2011, the EPA issued a stay to the litigation that will be in effect until either the permits are issued and all appeals and challenges are complete or the court lifts the stay. The stay is still in effect.

The IPUC and the UTC approved the recovery of licensing costs through the general rate case settlements in 2009. The Company will continue to seek recovery, through the ratemaking process, of all operating and capitalized costs related to implementing the license for the Spokane River Project.

#### Cabinet Gorge Total Dissolved Gas Abatement Plan

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Dissolved atmospheric gas levels in the Clark Fork River exceed state of Idaho and federal water quality standards downstream of the Cabinet Gorge Hydroelectric Generating Project (Cabinet Gorge) during periods when excess river flows must be diverted over the spillway. Under the terms of the Clark Fork Settlement Agreement as incorporated in Avista Corp.'s FERC license for the Clark Fork Project, Avista Corp. has worked in consultation with agencies, tribes and other stakeholders to address this issue. In the second quarter of 2011, the Company completed preliminary feasibility assessments for several alternative abatement measures. In 2012, Avista Corp., with the approval of the Clark Fork Management Committee (created under the Clark Fork Settlement Agreement), moved forward to test one of the alternatives by constructing a spill crest modification on a single spill gate. The modification will be tested in 2013 to evaluate whether this approach will provide significant TDG reduction, and whether it could be applied to other spill gates. The Company will continue to seek recovery, through the ratemaking process, of all operating and capitalized costs related to this issue.

#### Fish Passage at Cabinet Gorge and Noxon Rapids

In 1999, the USFWS listed bull trout as threatened under the Endangered Species Act. The Clark Fork Settlement Agreement describes programs intended to help restore bull trout populations in the project area. Using the concept of adaptive management and working closely with the USFWS, the Company evaluated the feasibility of fish passage at Cabinet Gorge and Noxon Rapids. The results of these studies led, in part, to the decision to move forward with development of permanent facilities, among other bull trout enhancement efforts. As of the end of 2012, fishway design for Cabinet Gorge was still being finalized. Construction cost estimates and schedules will be developed in 2013. Fishway design for Noxon Rapids has also been initiated, and is still in early stages.

In January 2010, the USFWS revised its 2005 designation of critical habitat for the bull trout to include the lower Clark Fork River as critical habitat. The Company believes its ongoing efforts through the Clark Fork Settlement Agreement continue to effectively address issues related to bull trout. The Company will continue to seek recovery, through the ratemaking process, of all operating and capitalized costs related to fish passage at Cabinet Gorge and Noxon Rapids.

# Aluminum Recycling Site

In October 2009, the Company (through its subsidiary Pentzer Venture Holdings II, Inc. (Pentzer)) received notice from Ecology proposing to find Pentzer liable for a release of hazardous substances under the Model Toxics Control Act, under Washington state law. Pentzer owns property that adjoins land owned by the Union Pacific Railroad (UPR). UPR leased their property to operators of a facility designated by Ecology as "Aluminum Recycling - Trentwood." Operators of the UPR property maintained piles of aluminum dross, which designate as a state-only dangerous waste in Washington State. In the course of its business, the operators placed a portion of the aluminum dross pile on the property owned by Pentzer. Pentzer does not believe it is a contributor to any environmental contamination associated with the dross pile, and submitted a response to Ecology's proposed findings in November 2009. In December 2009, Pentzer received notice from Ecology that it had been designated as a potentially liable party for any hazardous substances located on this site. UPR completed a Remedial Investigation/Feasibility Study during 2011, which was approved by Ecology in 2012. Based on information currently known to the Company's management, the Company does not expect this issue will have a material effect on its financial condition, results of operations or cash flows.

#### **Collective Bargaining Agreements**

The Company's collective bargaining agreement with the International Brotherhood of Electrical Workers represents approximately 45 percent of all of Avista Corp.'s employees. The agreement with the local union in Washington and Idaho representing the majority (approximately 90 percent) of the bargaining unit employees expires in March 2014. Two local agreements in Oregon, which cover approximately 50 employees, expire in March 2014.

#### **Other Contingencies**

In the normal course of business, the Company has various other legal claims and contingent matters outstanding. The Company believes that any ultimate liability arising from these actions will not have a material impact on its financial condition, results of operations or cash flows. It is possible that a change could occur in the Company's estimates of the probability or amount of a liability being incurred. Such a change, should it occur, could be significant.

The Company routinely assesses, based on studies, expert analyses and legal reviews, its contingencies, obligations and commitments for remediation of contaminated sites, including assessments of ranges and probabilities of recoveries from other responsible parties who either have or have not agreed to a settlement as well as recoveries from insurance carriers. The Company's policy is to accrue and charge to current expense identified exposures related to environmental remediation sites based on estimates of investigation,

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

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	(1) <u>X</u> An Original	(Mo, Da, Yr)				
Avista Corporation	(2) A Resubmission	04/12/2013	2012/Q4			
NOTES TO FINANCIAL STATEMENTS (Continued)						

cleanup and monitoring costs to be incurred. For matters that affect Avista Corp.'s operations, the Company seeks, to the extent appropriate, recovery of incurred costs through the ratemaking process.

The Company has potential liabilities under the Endangered Species Act for species of fish that have either already been added to the endangered species list, listed as "threatened" or petitioned for listing. Thus far, measures adopted and implemented have had minimal impact on the Company. However, the Company will continue to seek recovery, through the ratemaking process, of all operating and capitalized costs related to this issue.

Under the federal licenses for its hydroelectric projects, the Company is obligated to protect its property rights, including water rights. The state of Montana is examining the status of all water right claims within state boundaries. Claims within the Clark Fork River basin could adversely affect the energy production of the Company's Cabinet Gorge and Noxon Rapids hydroelectric facilities. The state of Idaho has initiated adjudication in northern Idaho, which will ultimately include the lower Clark Fork River, the Spokane River and the Coeur d'Alene basin. In addition, the state of Washington has indicated an interest in initiating adjudication for the Spokane River basin in the next several years. The Company is and will continue to be a participant in these adjudication processes. The complexity of such adjudications makes each unlikely to be concluded in the foreseeable future. As such, it is not possible for the Company to estimate the impact of any outcome at this time.

#### **NOTE 19. INFORMATION SERVICES CONTRACTS**

The Company has information services contracts that expire at various times through 2018. The largest of these contracts provides for increases due to changes in the cost of living index and further provides flexibility in the annual obligation from year-to-year subject to a three-year true-up cycle. Total payments under these contracts were as follows for the years ended December 31 (dollars in thousands):

	 2012	 2011
Information service contract payments	\$ 13,221	\$ 13,038

The majority of the costs are included in other operating expenses in the Statements of Income. The following table details minimum future contractual commitments for these agreements (dollars in thousands):

	 2013	 2014	2015	2016	 2017	Th	ereafter	 Total
Contractual obligations	\$ 11,175	\$ 9,400	\$ 8,700	\$ 8,700	\$ 8,600	\$	900	\$ 47,475

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#### **NOTE 20. REGULATORY MATTERS**

#### **Power Cost Deferrals and Recovery Mechanisms**

Deferred power supply costs are recorded as a deferred charge on the Balance Sheets for future prudence review and recovery through retail rates. The power supply costs deferred include certain differences between actual net power supply costs incurred by Avista Corp. and the costs included in base retail rates. This difference in net power supply costs primarily results from changes in:

- short-term wholesale market prices and sales and purchase volumes,
- the level of hydroelectric generation,
- the level of thermal generation (including changes in fuel prices), and
- retail loads.

In Washington, the Energy Recovery Mechanism (ERM) allows Avista Corp. to periodically increase or decrease electric rates with UTC approval to reflect changes in power supply costs. The ERM is an accounting method used to track certain differences between actual net power supply costs, net of the margin on wholesale sales and sales of fuel, and the amount included in base retail rates for Washington customers. In the 2010 Washington general rate case settlement, the parties agreed that there would be no deferrals under the ERM for 2010. Deferrals under the ERM resumed in 2011. Total net deferred power costs under the ERM were a liability of \$22.2 million as of December 31, 2012, and this balance represents the customer portion of the deferred power costs. As part of the approved Washington general rate case settlement filed on October 19, 2012 and approved on December 26, 2012, during 2013 a one-year credit of \$4.4 million would be returned to electric customers from the existing ERM deferral balance so the net average electric rate increase to customers in 2013 would be 2.0 percent. Additionally, during 2014 a one-year credit of \$9.0 million would be returned to electric customers from the existing ERM deferral balances would not impact the Company's net income.

Under the ERM, the Company absorbs the cost or receives the benefit from the initial amount of power supply costs in excess of or below the level in retail rates, which is referred to as the deadband. The annual (calendar year) deadband amount is currently \$4.0 million. The Company will incur the cost of, or receive the benefit from, 100 percent of this initial power supply cost variance. The Company shares annual power supply cost variances between \$4.0 million and \$10.0 million with its customers. There is a 50 percent customers/50 percent Company sharing ratio when actual power supply expenses are higher (surcharge to customers) than the amount included in base retail rates within this band. There is a 75 percent customers/25 percent Company sharing ratio when actual power supply expenses are lower (rebate to customers) than the amount included in base retail rates within this band. To the extent that the annual power supply cost variance from the amount included in base rates exceeds \$10.0 million, 90 percent of the cost variance is deferred for future surcharge or rebate. The Company absorbs or receives the benefit in power supply costs of the remaining 10 percent of the annual variance beyond \$10.0 million without affecting current or future customer rates.

The following is a summary of the ERM:

Annual Power Supply Cost Variability	Deferred for Future Surcharge or Rebate to Customers	Expense or Benefit
within +/- \$0 to \$4 million (deadband)	0%	100%
higher by \$4 million to \$10 million	50%	50%
lower by \$4 million to \$10 million	75%	25%
higher or lower by over \$10 million	90%	10%

As part of the 2012 Washington general rate case settlement, the proposed modifications to the ERM deadband and other sharing bands that were included in the original April 2012 general rate case filing were not agreed to and the ERM will continue unchanged. However, the trigger point at which rates will change under the ERM was modified to be \$30 million rather than the current 10 percent of base revenues (approximately \$45 million) under the mechanism.

Avista Corp. has a Power Cost Adjustment (PCA) mechanism in Idaho that allows it to modify electric rates on October 1 of each year with Idaho Public Utilities Commission (IPUC) approval. Under the PCA mechanism, Avista Corp. defers 90 percent of the difference between certain actual net power supply expenses and the amount included in base retail rates for its Idaho customers. These annual

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NOTES TO FINANCIAL STATEMENTS (Continued)					

October 1 rate adjustments recover or rebate power costs deferred during the preceding July-June twelve-month period. Total net power supply costs deferred under the PCA mechanism were a regulatory liability of \$5.1 million as of December 31, 2012 and \$0.7 million as of December 31, 2011.

# Natural Gas Cost Deferrals and Recovery Mechanisms

Avista Corp. files a purchased gas cost adjustment (PGA) in all three states it serves to adjust natural gas rates for: 1) estimated commodity and pipeline transportation costs to serve natural gas customers for the coming year, and 2) the difference between actual and estimated commodity and transportation costs for the prior year. These annual PGA filings in Washington and Idaho provide for the deferral, and recovery or refund, of 100 percent of the difference between actual and estimated commodity and pipeline transportation costs, subject to applicable regulatory review. The annual PGA filing in Oregon provides for deferral, and recovery or refund, of 100 percent actual and estimated pipeline transportation costs and commodity costs that are fixed through hedge transactions. Commodity costs that are not hedged for Oregon customers are subject to a sharing mechanism whereby Avista Corp. defers, and recovers or refunds, 90 percent of the difference between these actual and estimated costs. Total net deferred natural gas costs to be refunded to customers were a liability of \$6.9 million as of December 31, 2012 and \$12.1 million as of December 31, 2011.

# Washington General Rate Cases

In December 2011, the UTC approved a settlement agreement in the Company's electric and natural gas general rate cases filed in May 2011. As agreed to in the settlement agreement, base electric rates for the Company's Washington customers increased by an average of 4.6 percent, which is designed to increase annual revenues by \$20.0 million. Base natural gas rates for the Company's Washington customers increased by an average of 2.4 percent, which is designed to increase annual revenues by \$3.75 million. The new electric and natural gas rates became effective on January 1, 2012.

As part of the settlement agreement, the Company agreed to not file a general rate case in Washington prior to April 1, 2012.

The settlement agreement also provides for the deferral of certain generation plant maintenance costs. In order to address the variability in year-to-year maintenance costs, beginning in 2011, the Company is deferring changes in maintenance costs related to its Coyote Spring 2 natural gas-fired generation plant and its 15 percent ownership interest in Units 3 & 4 of the Colstrip generation plant. The Company compares actual, non-fuel, maintenance expenses for the Coyote Springs 2 and Colstrip plants with the amount of baseline maintenance expenses used to establish base retail rates, and defers the difference. The deferral occurred annually, with no carrying charge, with deferred costs being amortized over a four-year period, beginning in January of the year following the period costs are deferred. The amount of expense to be requested for recovery in future general rate cases would be the actual maintenance expense recorded in the test period, less any amount deferred during the test period, plus the amortization of previously deferred costs. Total net deferred costs under this mechanism in Washington were a regulatory asset of \$4.0 million as of December 31, 2012 compared to a regulatory liability of \$0.5 million as of December 31, 2011.

As part of the settlement agreement in October 2012 to the Company's latest general rate case discussed in further detail below, the parties have agreed that the maintenance cost deferral mechanism on these generation plants will terminate on December 31, 2012, with the four-year amortization of the 2011 and 2012 deferrals to conclude in 2015 and 2016, respectively.

In December 2012, the UTC approved a settlement agreement in the Company's electric and natural gas general rate cases filed in April 2012. As agreed to in the settlement, effective January 1, 2013, base rates for Washington electric customers increased by an overall 3.0 percent (designed to increase annual revenues by \$13.6 million), and base rates for Washington natural gas customers increased by an overall 3.6 percent (designed to increase annual revenues by \$5.3 million). The settling parties agree that a one-year credit of \$4.4 million will be returned to electric customers from the existing ERM deferral balance so the net average electric rate increase impact to the Company's customers in 2013 will be 2.0 percent. The credit to customers from the ERM balance will not impact the Company's earnings.

The settlement also provided that, effective January 1, 2014, the Company will implement temporary base rate increases for Washington electric customers by an overall 3.0 percent (designed to increase annual revenues by \$14.0 million), and for Washington natural gas customers by an overall 0.9 percent (designed to increase annual revenues by \$1.4 million). The settling parties agree that a one-year credit of \$9.0 million will be returned to electric customers from the then-existing ERM deferral balance, if such funds are available, so the net average electric rate increase to customers effective January 1, 2014 would be 2.0 percent. The credit to customers

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from the ERM balance will not impact the Company's earnings.

The UTC order approving the settlement agreement included certain conditions. The new retail rates to become effective January 1, 2014 will be temporary rates, and on January 1, 2015 electric and natural gas base rates will revert back to 2013 levels absent any intervening action from the UTC. The settlement agreement also states that the Company will not file a general rate case in Washington that would cause an increase in base retail rates before January 1, 2015. The Company could, however, make a filing prior to January 2015, but new rates resulting from the filing would not take effect prior to January 1, 2015. This does not preclude the Company from filing annual rate adjustments such as the PGA.

In addition, in its Order, the UTC found that much of the approved base rate increases are justified by the planned capital expenditures necessary to upgrade and maintain the Company's utility facilities. If these capital projects are not completed to a level that was contemplated in the original settlement agreement, this could result in base rates which are considered too high by the UTC. As a result, Avista Corp. must file capital expenditure progress reports with the UTC on a periodic basis so that the UTC can monitor the capital expenditures and ensure they are in line with those contemplated in the settlement agreement.

The settlement agreement provides for an authorized return on equity of 9.8 percent and an equity ratio of 47.0 percent, resulting in an overall return on rate base of 7.64 percent.

# Idaho General Rate Cases

In September 2011, the IPUC approved a settlement agreement in the Company's general rate case filed in July 2011. The new electric and natural gas rates became effective on October 1, 2011. As agreed to in the settlement agreement, base electric rates for the Company's Idaho customers increased by an average of 1.1 percent, which was designed to increase annual revenues by \$2.8 million. Base natural gas rates for the Company's Idaho customers increased by an average of 1.6 percent, which was designed to increase annual revenues by \$1.1 million.

As part of the settlement agreement, the Company agreed to not seek to make effective a change in base electric or natural gas rates prior to April 1, 2013, by means of a general rate case filing. This does not preclude the Company from filing annual rate adjustments such as the PCA and the PGA.

The settlement agreement also provides for the deferral of certain generation plant operation and maintenance costs. In order to address the variability in year-to-year operation and maintenance costs, beginning in 2011, the Company is deferring changes in operation and maintenance costs related to the Coyote Spring 2 natural gas-fired generation plant and its 15 percent ownership interest in Units 3 & 4 of the Colstrip generation plant. The Company compares actual, non-fuel, operation and maintenance expenses for the Coyote Springs 2 and Colstrip plants with the amount of expenses authorized for recovery in base rates in the applicable deferral year, and defers the difference from that currently authorized. The deferral occurs annually, with no carrying charge, with deferred costs being amortized over a three-year period, beginning in January of the year following the period costs are deferred. The amount of expense to be requested for recovery in future general rate cases will be the actual operation and maintenance expense recorded in the test period, less any amount deferred during the test period, plus the amortization of previously deferred costs. Total net deferred costs under this mechanism in Idaho were regulatory assets of \$2.3 million as of December 31, 2012 and \$0.1 million as of December 31, 2011.

On October 11, 2012, the Company filed electric and natural gas general rate cases with the IPUC. The Company requested an overall increase in electric rates of 4.6 percent and an overall increase in natural gas rates of 7.2 percent. The filings were designed to increase annual electric revenues by \$11.4 million and increase annual natural gas revenues by \$4.6 million. The Company's requests were based on a proposed overall rate of return of 8.46 percent, with a common equity ratio of 50 percent and a 10.9 percent return on equity.

On February 6, 2013, Avista Corp. and certain other parties filed a settlement agreement with the IPUC with respect to Avista Corp.'s electric and natural gas general rate cases. Parties to the settlement agreement include the staff of the IPUC, Clearwater Paper Corporation, Idaho Forest Group, LLC, the Idaho Conservation League, and the Company. Community Action Partnership Association of Idaho (CAPAI), a low-income customer advocacy group, and the Snake River Alliance did not join in the settlement agreement. However, on February 20, 2013 the Snake River Alliance provided a letter to the IPUC supporting the settlement agreement. This settlement agreement is subject to approval by the IPUC and would conclude the proceedings related the general rate requests filed by the Company on October 11, 2012. New rates would be implemented in two phases: April 1, 2013 and October 1, 2013.

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The settlement agreement proposes that, effective April 1, 2013, Avista Corp. would be authorized to implement a base rate increase for Idaho natural gas customers of 4.9 percent (designed to increase annual revenues by \$3.1 million). There would be no change in base electric rates on April 1, 2013. However, the settlement agreement would provide for the recovery of the costs of the Palouse Wind Project through the Power Cost Adjustment mechanism beginning April 1, 2013.

The settlement agreement also proposes that, effective October 1, 2013, Avista Corp. would be authorized to implement a base rate increase for Idaho natural gas customers of 2.0 percent (designed to increase annual revenues by \$1.3 million). A credit resulting from deferred natural gas costs of \$1.6 million would be returned to the Company's Idaho natural gas customers from October 1, 2013 through December 31, 2014, so the net annual average natural gas rate increase to natural gas customers effective October 1, 2013 would be 0.3 percent.

Further, the settlement proposes that, effective October 1, 2013, Avista Corp. would be authorized to implement a base rate increase for Idaho electric customers of 3.1 percent (designed to increase annual revenues by \$7.8 million). A \$3.9 million credit resulting from a payment to be made to Avista Corp. by the Bonneville Power Administration relating to its prior use of Avista Corp.'s transmission system would be returned to Idaho electric customers from October 1, 2013 through December 31, 2014, so the net annual average electric rate increase to electric customers effective October 1, 2013 would be 1.9 percent.

The \$1.6 million credit to Idaho natural gas customers and the \$3.9 million credit to Idaho electric customers would not impact the Company's net income.

Also included in the settlement agreement is a provision that Avista Corp. may file a general rate case in Idaho in 2014; however, new rates resulting from the filing would not take effect prior to January 1, 2015.

The settlement agreement provides for an authorized return on equity of 9.8 percent and an equity ratio of 50.0 percent.

The settlement also includes an after-the-fact earnings test for 2013 and 2014, such that if Avista Corp., on a consolidated basis for electric and natural gas operations in Idaho, earns more than a 9.8 percent return on equity, Avista Corp. would refund to customers 50 percent of any earnings above the 9.8 percent.

# **Oregon General Rate Cases**

In March 2011, the OPUC approved an all-party settlement stipulation in the Company's general rate case that was filed in September 2010. The settlement provides for an overall rate increase of 3.1 percent for the Company's Oregon customers, designed to increase annual revenues by \$3.0 million. Part of the rate increase became effective March 15, 2011, with the remaining increase effective June 1, 2011. An additional rate adjustment designed to increase revenues by \$0.6 million will occur on June 1, 2012 to recover capital costs associated with certain reinforcement and replacement projects upon a demonstration that such projects are complete and the costs were prudently incurred.

On January 1, 2013, Avista Corp. purchased the Klamath Falls Lateral (Lateral), a 15-mile, 6-inch natural gas transmission pipeline from Williams Northwest Pipeline (Williams). The Klamath Falls Lateral interconnects with another interstate pipeline, Gas Transmission Northwest, to transport natural gas to serve Avista Corp.'s customers in Klamath Falls, Oregon. The purchase price was approximately \$2.3 million and will save Oregon customers approximately \$1.4 million annually as Avista Corp. will be able to reduce its contracted natural gas transportation requirements from Williams. In Order No. 12-429, the OPUC approved the Company's request to recover from customers the revenue requirement associated with the purchase of the Lateral, which is approximately \$0.5 million annually. This approval will provide a return of and a return on Avista Corp.'s investment in the lateral. While the OPUC approved the recovery of the revenue requirement, it will not determine whether the purchase of the Lateral was prudent until the Company's next Oregon general rate case.

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NOTES TO FINANCIAL STATEMENTS (Continued)					

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# NOTE 21. SUPPLEMENTAL CASH FLOW INFORMATION (in thousands)

	2012	2011	
Cash paid for interest	\$68,508	\$63,876	
Cash paid for income taxes	\$6,631	\$16,631	

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Name of Respondent Avista Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of2012/Q4		
STATEMENTS OF ACCUMULATE	COMPREHENSIVE INCOME, COMP	REHENSIVE INCOME, AN	D HEDGING ACTIVITIES		
<ol> <li>Report in columns (b),(c),(d) and (e) the amounts of accumulated other comprehensive income items, on a net-of-tax basis, where appropriate.</li> <li>Report in columns (f) and (g) the amounts of other categories of other cash flow hedges.</li> <li>For each category of hedges that have been accounted for as "fair value hedges", report the accounts affected and the related amounts in a footnote.</li> <li>Report data on a year-to-date basis.</li> </ol>					

Line No.	item (a)	Unrealized Gains and Losses on Available- for-Sale Securities (b)	Minimum Pension Liability adjustment (net amount) (c)	Foreign Currency Hedges (d)	Other Adjustments (e)
<u>_</u> 1	Balance of Account 219 at Beginning of Preceding Year		( 4,325,953)		
2	Preceding Qtr/Yr to Date Reclassifications from Acct 219 to Net Income		( 1,020,000)		
3	Preceding Quarter/Year to Date Changes in Fair Value	134,046	( 1,444,919)		
4	Total (lines 2 and 3)	134,046	( 1,444,919)		
5	Balance of Account 219 at End of Preceding Quarter/Year	134,046	( 5,770,872)		
6	Balance of Account 219 at Beginning of Current Year	134,046	( 5,770,872)		
7	Current Qtr/Yr to Date Reclassifications from Acct 219 to Net Income	( 290,263)			
8	Current Quarter/Year to Date Changes in Fair Value	323,478	( 1,096,549)	· · · · · · · · · · · · · · · · · · ·	
9	Total (lines 7 and 8)	33,215	( 1,096,549)		
10	Balance of Account 219 at End of Current Quarter/Year	167,261	( 6,867,421)		

Avista Corporation (1	his Report Is: ) X An Original ) A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of 2012/Q4
STATEMENTS OF ACCUMULATED CC			ID HEDGING ACTIVITIES
and the second sec			
			5
Other Cash Flow Other Ca			
The second	lges category of ecify] recorded		
	Account 2	19	
(f) (g		(i)	()
	( 4,	325,953)	
3	( 1	310,873)	
4			223,872 98,912,999
5		636,826)	
6	( 5,	636,826)	
7		290,263)	
8		773,071)	210,066 77,146,732
10		063,334) 78,2 700,160)	210,066 77,146,732
			and the second

	e of Respondent a Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of2012/Q4
		ARY OF UTILITY PLANT AND AC		
Peno	rt in Column (c) the amount for electric function,	· · · · · · · · · · · · · · · · · · ·		report other (specify) and in
	in (h) common function.	in column (d) the amount for gas		
-				
	Classificatio		Total Company for the	Electric
Line No.		4 <b>0</b>	Current Year/Quarter Ended	(C)
	(a)		(b)	
1	Utility Plant			
	In Service		4,032,753,211	3,033,013,660
J	Plant in Service (Classified)			3,033,013,000
	Property Under Capital Leases		6,442,348	
5				
6			· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
	Experimental Plant Unclassified		4 020 105 550	3,033,013,660
	Total (3 thru 7)		4,039,195,559	3,033,013,000
9			4 090 371	4,773,79
-	Held for Future Use		4,989,371	
	Construction Work in Progress		139,513,892	80,205,686
	Acquisition Adjustments	·····	4 400 000 000	2 117 002 12
	Total Utility Plant (8 thru 12)		4,183,698,822	
L	Accum Prov for Depr, Amort, & Depl	· · · · · · · · · · · · · · · · · · ·	1,408,153,972	
	Net Utility Plant (13 less 14)		2,775,544,850	2,042,173,093
· · · · · · · · · · · · · · · · · · ·	Detail of Accum Prov for Depr, Amort & Depl			
17			4 075 004 044	4 065 022 019
L	Depreciation		1,375,661,341	1,065,032,018
	Amort & Depl of Producing Nat Gas Land/Land			
	Amort of Underground Storage Land/Land Righ	Its		40.789.02
21		~	32,492,631	10,788,020
22			1,408,153,972	1,075,820,044
L	Leased to Others			
L	Depreciation			
	Amortization and Depletion			
26		·····		
27				
28			· · ·	
29				
30		·		
31				
	Amort of Plant Acquisition Adj		4 400 450 070	1,075,820,04
33	Total Accum Prov (equals 14) (22,26,30,31,32)		1,408,153,972	1,075,620,044
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vista Corporation	(2	2) A Resubmission	04/12/2013	End of2012/Q4	
		F UTILITY PLANT AND ACCU			
Gas	Other (Specify)	PRECIATION. AMORTIZATIO	Other (Specify)	Common	
Ce3	Other (Specify)	Other (Specify)	Other (Specity)	Common	Lir
(d)	(e)	(f)	(g)	(h)	N
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777,111,352				222,628,199	L
858,865				5,583,483	
·					
777,970,217				228,211,682	-
215,580					
18,296,122				41,012,084	
796,481,919	· · · · · · · · · · · · · · · · · · ·	"		269,223,766	
269,742,834	,			62,591,094	
526,739,085				206,632,672	
	115-2-11-12-2-1-14				
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268,498,775			i wana ini kuma mana na kuwana na kuwa wakazi ini kuwa 196	42,130,548	
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269,742,834				62,591,094	
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	of Respondent	Date of Report	Year/Period of Report			
Avista	a Corporation	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 04/12/2013	End of 2012/Q4		
	ELECTRI					
	ELECTRIC PLANT IN SERVICE (Account 101, 102, 103 and 106)					
	port below the original cost of electric plant in ser addition to Account 101, Electric Plant in Service			Plant Purchased or Sold		
	addition to Account 101, Electric Plant in Service int 103, Experimental Electric Plant Unclassified;			Tant Purchased of Sold,		
	clude in column (c) or (d), as appropriate, correction					
	4. For revisions to the amount of initial asset retirement costs capitalized, included by primary plant account, increases in column (c) additions and					
	reductions in column (e) adjustments.					
	5. Enclose in parentheses credit adjustments of plant accounts to indicate the negative effect of such accounts.					
6. Cla	assify Account 106 according to prescribed accou	unts, on an estimated basis if necess	ary, and include the entries in	column (c). Also to be included		
in colu	umn (c) are entries for reversals of tentative distri	butions of prior year reported in colur	mn (b). Likewise, if the respon	ident has a significant amount		
of pla	nt retirements which have not been classified to p nents, on an estimated basis, with appropriate co	primary accounts at the end of the ye	ar, include in column (d) a ten	tative distribution of such		
	Account	since entry to the account for account	Balance	Additions		
Line No.			Beginning of Year			
	(a)		(b)	(C)		
	1. INTANGIBLE PLANT					
	(301) Organization		11.051	000		
	(302) Franchises and Consents		44,651,			
transmire real	(303) Miscellaneous Intangible Plant		4,288, 48,940.			
	TOTAL Intangible Plant (Enter Total of lines 2, 3,	, and 4)	40,940,	192] 1,241,004		
	2. PRODUCTION PLANT A. Steam Production Plant					
	(310) Land and Land Rights		2,230,	395 1,257,906		
	(311) Structures and Improvements		125,680,			
	(312) Boiler Plant Equipment		162,508,			
	(313) Engines and Engine-Driven Generators			770		
	(314) Turbogenerator Units		51,256,			
	(315) Accessory Electric Equipment		27,093,			
	(316) Misc. Power Plant Equipment		15,902,	021 42,254		
	(317) Asset Retirement Costs for Steam Product	tion	585,	275		
	TOTAL Steam Production Plant (Enter Total of li		385,263,	162 6,071,405		
	B. Nuclear Production Plant					
18	(320) Land and Land Rights					
19	(321) Structures and Improvements					
20	(322) Reactor Plant Equipment					
21	(323) Turbogenerator Units					
	(324) Accessory Electric Equipment	1. The second				
23	(325) Misc. Power Plant Equipment	· · · · · · · · · · · · · · · · · · ·				
23 24	(325) Misc. Power Plant Equipment (326) Asset Retirement Costs for Nuclear Produ					
23 24 25	(325) Misc. Power Plant Equipment (326) Asset Retirement Costs for Nuclear Produ- TOTAL Nuclear Production Plant (Enter Total of					
23 24 25 26	(325) Misc. Power Plant Equipment (326) Asset Retirement Costs for Nuclear Produ- TOTAL Nuclear Production Plant (Enter Total of C. Hydraulic Production Plant		F7 222	222 1 251 729		
23 24 25 26 27	(325) Misc. Power Plant Equipment (326) Asset Retirement Costs for Nuclear Productor TOTAL Nuclear Production Plant (Enter Total of C. Hydraulic Production Plant (330) Land and Land Rights		57,332,			
23 24 25 26 27 28	<ul> <li>(325) Misc. Power Plant Equipment</li> <li>(326) Asset Retirement Costs for Nuclear Productor</li> <li>TOTAL Nuclear Production Plant (Enter Total of C. Hydraulic Production Plant</li> <li>(330) Land and Land Rights</li> <li>(331) Structures and Improvements</li> </ul>		43,273,	610 1,011,269		
23 24 25 26 27 28 29	<ul> <li>(325) Misc. Power Plant Equipment</li> <li>(326) Asset Retirement Costs for Nuclear Productor TOTAL Nuclear Production Plant (Enter Total of C. Hydraulic Production Plant</li> <li>(330) Land and Land Rights</li> <li>(331) Structures and Improvements</li> <li>(332) Reservoirs, Dams, and Waterways</li> </ul>		43,273, 122,714,	610 1,011,269 977 786,507		
23 24 25 26 27 28 29 30	<ul> <li>(325) Misc. Power Plant Equipment</li> <li>(326) Asset Retirement Costs for Nuclear Productor TOTAL Nuclear Production Plant (Enter Total of C. Hydraulic Production Plant</li> <li>(330) Land and Land Rights</li> <li>(331) Structures and Improvements</li> <li>(332) Reservoirs, Dams, and Waterways</li> <li>(333) Water Wheels, Turbines, and Generators</li> </ul>		43,273, 122,714, 155,527,	610 1,011,269 977 786,507 371 7,791,074		
23 24 25 26 27 28 29 30 31	<ul> <li>(325) Misc. Power Plant Equipment</li> <li>(326) Asset Retirement Costs for Nuclear Productor TOTAL Nuclear Production Plant (Enter Total of C. Hydraulic Production Plant</li> <li>(330) Land and Land Rights</li> <li>(331) Structures and Improvements</li> <li>(332) Reservoirs, Dams, and Waterways</li> <li>(333) Water Wheels, Turbines, and Generators</li> <li>(334) Accessory Electric Equipment</li> </ul>		43,273, 122,714, 155,527, 33,962,	610         1,011,269           977         786,507           371         7,791,074           255         49,351		
23 24 25 26 27 28 29 30 31 31 32	<ul> <li>(325) Misc. Power Plant Equipment</li> <li>(326) Asset Retirement Costs for Nuclear Production Plant (Enter Total of C. Hydraulic Production Plant</li> <li>(330) Land and Land Rights</li> <li>(331) Structures and Improvements</li> <li>(332) Reservoirs, Dams, and Waterways</li> <li>(333) Water Wheels, Turbines, and Generators</li> <li>(334) Accessory Electric Equipment</li> <li>(335) Misc. Power PLant Equipment</li> </ul>		43,273, 122,714, 155,527, 33,962, 8,036,	610         1,011,269           977         786,507           371         7,791,074           255         49,351           326         91,016		
23 24 25 26 27 28 29 30 31 32 33	<ul> <li>(325) Misc. Power Plant Equipment</li> <li>(326) Asset Retirement Costs for Nuclear Production Plant (Enter Total of C. Hydraulic Production Plant</li> <li>(330) Land and Land Rights</li> <li>(331) Structures and Improvements</li> <li>(332) Reservoirs, Dams, and Waterways</li> <li>(333) Water Wheels, Turbines, and Generators</li> <li>(334) Accessory Electric Equipment</li> <li>(335) Misc. Power PLant Equipment</li> <li>(336) Roads, Railroads, and Bridges</li> </ul>	lines 18 thru 24)	43,273, 122,714, 155,527, 33,962,	610         1,011,269           977         786,507           371         7,791,074           255         49,351           326         91,016		
23 24 25 26 27 28 29 30 31 32 33 33 34	<ul> <li>(325) Misc. Power Plant Equipment</li> <li>(326) Asset Retirement Costs for Nuclear Production Plant (Enter Total of C. Hydraulic Production Plant</li> <li>(330) Land and Land Rights</li> <li>(331) Structures and Improvements</li> <li>(332) Reservoirs, Dams, and Waterways</li> <li>(333) Water Wheels, Turbines, and Generators</li> <li>(334) Accessory Electric Equipment</li> <li>(335) Misc. Power PLant Equipment</li> <li>(336) Roads, Railroads, and Bridges</li> <li>(337) Asset Retirement Costs for Hydraulic Production</li> </ul>	lines 18 thru 24)	43,273, 122,714, 155,527, 33,962, 8,036, 1,999,	610         1,011,269           977         786,507           371         7,791,074           255         49,351           326         91,016           563         21,193		
23 24 25 26 27 28 29 30 31 32 33 34 35	<ul> <li>(325) Misc. Power Plant Equipment</li> <li>(326) Asset Retirement Costs for Nuclear Productor TOTAL Nuclear Production Plant (Enter Total of C. Hydraulic Production Plant</li> <li>(330) Land and Land Rights</li> <li>(331) Structures and Improvements</li> <li>(332) Reservoirs, Dams, and Waterways</li> <li>(333) Water Wheels, Turbines, and Generators</li> <li>(334) Accessory Electric Equipment</li> <li>(335) Misc. Power PLant Equipment</li> <li>(336) Roads, Railroads, and Bridges</li> <li>(337) Asset Retirement Costs for Hydraulic Production Plant (Enter Total of Caster Content Costs for Hydraulic Production Plant (Enter Total of Caster Content Costs for Hydraulic Production Plant (Enter Total of Caster Costs)</li> </ul>	lines 18 thru 24)	43,273, 122,714, 155,527, 33,962, 8,036,	610         1,011,269           977         786,507           371         7,791,074           255         49,351           326         91,016           563         21,193		
23 24 25 26 27 28 29 30 31 32 33 34 35 36	<ul> <li>(325) Misc. Power Plant Equipment</li> <li>(326) Asset Retirement Costs for Nuclear Productor TOTAL Nuclear Production Plant (Enter Total of C. Hydraulic Production Plant</li> <li>(330) Land and Land Rights</li> <li>(331) Structures and Improvements</li> <li>(332) Reservoirs, Dams, and Waterways</li> <li>(333) Water Wheels, Turbines, and Generators</li> <li>(334) Accessory Electric Equipment</li> <li>(335) Misc. Power PLant Equipment</li> <li>(336) Roads, Railroads, and Bridges</li> <li>(337) Asset Retirement Costs for Hydraulic Production Plant (Enter Total of D. Other Production Plant</li> </ul>	lines 18 thru 24)	43,273, 122,714, 155,527, 33,962, 8,036, 1,999,	610         1,011,269           977         786,507           371         7,791,074           255         49,351           326         91,016           563         21,193           334         11,002,138		
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37	<ul> <li>(325) Misc. Power Plant Equipment</li> <li>(326) Asset Retirement Costs for Nuclear Productor TOTAL Nuclear Production Plant (Enter Total of C. Hydraulic Production Plant</li> <li>(330) Land and Land Rights</li> <li>(331) Structures and Improvements</li> <li>(332) Reservoirs, Dams, and Waterways</li> <li>(333) Water Wheels, Turbines, and Generators</li> <li>(334) Accessory Electric Equipment</li> <li>(335) Misc. Power PLant Equipment</li> <li>(336) Roads, Railroads, and Bridges</li> <li>(337) Asset Retirement Costs for Hydraulic Production Plant (Enter Total of TOTAL Hydraulic Production Plant (Enter Total of D. Other Production Plant</li> <li>(340) Land and Land Rights</li> </ul>	lines 18 thru 24)	43,273, 122,714, 155,527, 33,962, 8,036, 1,999, 422,846,	610         1,011,269           977         786,507           371         7,791,074           255         49,351           326         91,016           563         21,193           334         11,002,138           167         107		
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38	<ul> <li>(325) Misc. Power Plant Equipment</li> <li>(326) Asset Retirement Costs for Nuclear Productor TOTAL Nuclear Production Plant (Enter Total of C. Hydraulic Production Plant</li> <li>(330) Land and Land Rights</li> <li>(331) Structures and Improvements</li> <li>(332) Reservoirs, Dams, and Waterways</li> <li>(333) Water Wheels, Turbines, and Generators</li> <li>(334) Accessory Electric Equipment</li> <li>(335) Misc. Power PLant Equipment</li> <li>(336) Roads, Railroads, and Bridges</li> <li>(337) Asset Retirement Costs for Hydraulic Production Plant (Enter Total of D. Other Production Plant</li> </ul>	lines 18 thru 24)	43,273, 122,714, 155,527, 33,962, 8,036, 1,999, 422,846, 905, 16,487, 21,163,	610         1,011,269           977         786,507           371         7,791,074           255         49,351           326         91,016           563         21,193           334         11,002,138           167         922           93,638         536		
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39	<ul> <li>(325) Misc. Power Plant Equipment</li> <li>(326) Asset Retirement Costs for Nuclear Productor TOTAL Nuclear Production Plant (Enter Total of C. Hydraulic Production Plant</li> <li>(330) Land and Land Rights</li> <li>(331) Structures and Improvements</li> <li>(332) Reservoirs, Dams, and Waterways</li> <li>(333) Water Wheels, Turbines, and Generators</li> <li>(334) Accessory Electric Equipment</li> <li>(335) Misc. Power PLant Equipment</li> <li>(336) Roads, Railroads, and Bridges</li> <li>(337) Asset Retirement Costs for Hydraulic Production Plant (Enter Total of TOTAL Hydraulic Production Plant (Enter Total of D. Other Production Plant</li> <li>(340) Land and Land Rights</li> <li>(341) Structures and Improvements</li> <li>(342) Fuel Holders, Products, and Accessories</li> </ul>	lines 18 thru 24)	43,273, 122,714, 155,527, 33,962, 8,036, 1,999, 422,846, 905, 16,487,	610         1,011,269           977         786,507           371         7,791,074           255         49,351           326         91,016           563         21,193           334         11,002,138           167         922           93,638         536           536         5,442           781         1,843,247		
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39	<ul> <li>(325) Misc. Power Plant Equipment</li> <li>(326) Asset Retirement Costs for Nuclear Productor TOTAL Nuclear Production Plant (Enter Total of C. Hydraulic Production Plant</li> <li>(330) Land and Land Rights</li> <li>(331) Structures and Improvements</li> <li>(332) Reservoirs, Dams, and Waterways</li> <li>(333) Water Wheels, Turbines, and Generators</li> <li>(334) Accessory Electric Equipment</li> <li>(335) Misc. Power PLant Equipment</li> <li>(336) Roads, Railroads, and Bridges</li> <li>(337) Asset Retirement Costs for Hydraulic Production Plant (Enter Total of TOTAL Hydraulic Production Plant (Enter Total of D. Other Production Plant</li> <li>(340) Land and Land Rights</li> <li>(341) Structures and Improvements</li> <li>(342) Fuel Holders, Products, and Accessories</li> <li>(343) Prime Movers</li> <li>(344) Generators</li> </ul>	lines 18 thru 24)	43,273, 122,714, 155,527, 33,962, 8,036, 1,999, 422,846, 905, 16,487, 21,163, 21,876, 196,822,	610         1,011,269           977         786,507           371         7,791,074           255         49,351           326         91,016           563         21,193           334         11,002,138           922         93,638           536         5,442           781         1,843,247           105         4,289,082		
23 24 25 26 27 28 29 30 31 31 32 33 34 35 36 37 38 39 40	<ul> <li>(325) Misc. Power Plant Equipment</li> <li>(326) Asset Retirement Costs for Nuclear Productor TOTAL Nuclear Production Plant (Enter Total of C. Hydraulic Production Plant</li> <li>(330) Land and Land Rights</li> <li>(331) Structures and Improvements</li> <li>(332) Reservoirs, Dams, and Waterways</li> <li>(333) Water Wheels, Turbines, and Generators</li> <li>(334) Accessory Electric Equipment</li> <li>(335) Misc. Power PLant Equipment</li> <li>(336) Roads, Railroads, and Bridges</li> <li>(337) Asset Retirement Costs for Hydraulic Production Plant (Enter Total of TOTAL Hydraulic Production Plant (Enter Total of D. Other Production Plant</li> <li>(340) Land and Land Rights</li> <li>(341) Structures and Improvements</li> <li>(342) Fuel Holders, Products, and Accessories</li> <li>(343) Prime Movers</li> </ul>	lines 18 thru 24)	43,273, 122,714, 155,527, 33,962, 8,036, 1,999, 422,846, 905, 16,487, 21,163, 21,876, 196,822, 16,928,	610         1,011,269           977         786,507           371         7,791,074           255         49,351           326         91,016           563         21,193           334         11,002,138           922         93,638           536         5,442           781         1,843,247           105         4,289,082           460         205,367		
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43	<ul> <li>(325) Misc. Power Plant Equipment</li> <li>(326) Asset Retirement Costs for Nuclear Productor TOTAL Nuclear Production Plant (Enter Total of C. Hydraulic Production Plant</li> <li>(330) Land and Land Rights</li> <li>(331) Structures and Improvements</li> <li>(332) Reservoirs, Dams, and Waterways</li> <li>(333) Water Wheels, Turbines, and Generators</li> <li>(334) Accessory Electric Equipment</li> <li>(335) Misc. Power PLant Equipment</li> <li>(336) Roads, Railroads, and Bridges</li> <li>(337) Asset Retirement Costs for Hydraulic Production Plant (Enter Total of D. Other Production Plant</li> <li>(340) Land and Land Rights</li> <li>(341) Structures and Improvements</li> <li>(342) Fuel Holders, Products, and Accessories</li> <li>(343) Prime Movers</li> <li>(344) Generators</li> <li>(345) Accessory Electric Equipment</li> <li>(346) Misc. Power Plant Equipment</li> </ul>	lines 18 thru 24)	43,273, 122,714, 155,527, 33,962, 8,036, 1,999, 422,846, 905, 16,487, 21,163, 21,876, 196,822, 16,928, 1,625,	610         1,011,269           977         786,507           371         7,791,074           255         49,351           326         91,016           563         21,193           334         11,002,138           167         922           93,638         5,442           781         1,843,247           105         4,289,082           460         205,367           721         138,176		
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44	<ul> <li>(325) Misc. Power Plant Equipment</li> <li>(326) Asset Retirement Costs for Nuclear Productor TOTAL Nuclear Production Plant (Enter Total of C. Hydraulic Production Plant</li> <li>(330) Land and Land Rights</li> <li>(331) Structures and Improvements</li> <li>(332) Reservoirs, Dams, and Waterways</li> <li>(333) Water Wheels, Turbines, and Generators</li> <li>(334) Accessory Electric Equipment</li> <li>(335) Misc. Power PLant Equipment</li> <li>(336) Roads, Railroads, and Bridges</li> <li>(337) Asset Retirement Costs for Hydraulic Production Plant (Enter Total of D. Other Production Plant</li> <li>(340) Land and Land Rights</li> <li>(341) Structures and Improvements</li> <li>(342) Fuel Holders, Products, and Accessories</li> <li>(343) Prime Movers</li> <li>(344) Generators</li> <li>(345) Accessory Electric Equipment</li> <li>(346) Misc. Power Plant Equipment</li> <li>(347) Asset Retirement Costs for Other Production</li> </ul>	lines 18 thru 24)	43,273, 122,714, 155,527, 33,962, 8,036, 1,999, 422,846, 905, 16,487, 21,163, 21,876, 196,822, 16,928, 1,625, 351,	610         1,011,269           977         786,507           371         7,791,074           255         49,351           326         91,016           563         21,193           334         11,002,138           167         922           93,638         536           536         5,442           781         1,843,247           105         4,289,082           460         205,367           721         138,176		
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45	<ul> <li>(325) Misc. Power Plant Equipment</li> <li>(326) Asset Retirement Costs for Nuclear Production TOTAL Nuclear Production Plant (Enter Total of C. Hydraulic Production Plant</li> <li>(330) Land and Land Rights</li> <li>(331) Structures and Improvements</li> <li>(332) Reservoirs, Dams, and Waterways</li> <li>(333) Water Wheels, Turbines, and Generators</li> <li>(334) Accessory Electric Equipment</li> <li>(335) Misc. Power PLant Equipment</li> <li>(336) Roads, Railroads, and Bridges</li> <li>(337) Asset Retirement Costs for Hydraulic Production Plant (Enter Total of D. Other Production Plant</li> <li>(340) Land and Land Rights</li> <li>(341) Structures and Improvements</li> <li>(342) Fuel Holders, Products, and Accessories</li> <li>(343) Prime Movers</li> <li>(344) Generators</li> <li>(345) Accessory Electric Equipment</li> <li>(346) Misc. Power Plant Equipment</li> <li>(346) Misc. Power Plant Equipment</li> <li>(347) Asset Retirement Costs for Other Producti</li> <li>TOTAL Other Prod. Plant (Enter Total of lines 3)</li> </ul>	lines 18 thru 24) Juction of lines 27 thru 34) ion 7 thru 44)	43,273, 122,714, 155,527, 33,962, 8,036, 1,999, 422,846, 905, 16,487, 21,163, 21,876, 196,822, 16,928, 1,625, 351, 276,161,	610         1,011,269           977         786,507           371         7,791,074           255         49,351           326         91,016           563         21,193           334         11,002,138           922         93,638           536         5,442           781         1,843,247           105         4,289,082           460         205,367           721         138,176           683         375		
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45	<ul> <li>(325) Misc. Power Plant Equipment</li> <li>(326) Asset Retirement Costs for Nuclear Productor TOTAL Nuclear Production Plant (Enter Total of C. Hydraulic Production Plant</li> <li>(330) Land and Land Rights</li> <li>(331) Structures and Improvements</li> <li>(332) Reservoirs, Dams, and Waterways</li> <li>(333) Water Wheels, Turbines, and Generators</li> <li>(334) Accessory Electric Equipment</li> <li>(335) Misc. Power PLant Equipment</li> <li>(336) Roads, Railroads, and Bridges</li> <li>(337) Asset Retirement Costs for Hydraulic Production Plant (Enter Total of D. Other Production Plant</li> <li>(340) Land and Land Rights</li> <li>(341) Structures and Improvements</li> <li>(342) Fuel Holders, Products, and Accessories</li> <li>(343) Prime Movers</li> <li>(344) Generators</li> <li>(345) Accessory Electric Equipment</li> <li>(346) Misc. Power Plant Equipment</li> <li>(347) Asset Retirement Costs for Other Production</li> </ul>	lines 18 thru 24) Juction of lines 27 thru 34) ion 7 thru 44)	43,273, 122,714, 155,527, 33,962, 8,036, 1,999, 422,846, 905, 16,487, 21,163, 21,876, 196,822, 16,928, 1,625, 351,	610         1,011,269           977         786,507           371         7,791,074           255         49,351           326         91,016           563         21,193           334         11,002,138           922         93,638           536         5,442           781         1,843,247           105         4,289,082           460         205,367           721         138,176           683         375		
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45	<ul> <li>(325) Misc. Power Plant Equipment</li> <li>(326) Asset Retirement Costs for Nuclear Production TOTAL Nuclear Production Plant (Enter Total of C. Hydraulic Production Plant</li> <li>(330) Land and Land Rights</li> <li>(331) Structures and Improvements</li> <li>(332) Reservoirs, Dams, and Waterways</li> <li>(333) Water Wheels, Turbines, and Generators</li> <li>(334) Accessory Electric Equipment</li> <li>(335) Misc. Power PLant Equipment</li> <li>(336) Roads, Railroads, and Bridges</li> <li>(337) Asset Retirement Costs for Hydraulic Production Plant (Enter Total of D. Other Production Plant</li> <li>(340) Land and Land Rights</li> <li>(341) Structures and Improvements</li> <li>(342) Fuel Holders, Products, and Accessories</li> <li>(343) Prime Movers</li> <li>(344) Generators</li> <li>(345) Accessory Electric Equipment</li> <li>(346) Misc. Power Plant Equipment</li> <li>(346) Misc. Power Plant Equipment</li> <li>(347) Asset Retirement Costs for Other Producti</li> <li>TOTAL Other Prod. Plant (Enter Total of lines 3)</li> </ul>	lines 18 thru 24) Juction of lines 27 thru 34) ion 7 thru 44)	43,273, 122,714, 155,527, 33,962, 8,036, 1,999, 422,846, 905, 16,487, 21,163, 21,876, 196,822, 16,928, 1,625, 351, 276,161,	610         1,011,269           977         786,507           371         7,791,074           255         49,351           326         91,016           563         21,193           334         11,002,138           922         93,638           536         5,442           781         1,843,247           105         4,289,082           460         205,367           721         138,176           683         375		
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45	<ul> <li>(325) Misc. Power Plant Equipment</li> <li>(326) Asset Retirement Costs for Nuclear Production TOTAL Nuclear Production Plant (Enter Total of C. Hydraulic Production Plant</li> <li>(330) Land and Land Rights</li> <li>(331) Structures and Improvements</li> <li>(332) Reservoirs, Dams, and Waterways</li> <li>(333) Water Wheels, Turbines, and Generators</li> <li>(334) Accessory Electric Equipment</li> <li>(335) Misc. Power PLant Equipment</li> <li>(336) Roads, Railroads, and Bridges</li> <li>(337) Asset Retirement Costs for Hydraulic Production Plant (Enter Total of D. Other Production Plant</li> <li>(340) Land and Land Rights</li> <li>(341) Structures and Improvements</li> <li>(342) Fuel Holders, Products, and Accessories</li> <li>(343) Prime Movers</li> <li>(344) Generators</li> <li>(345) Accessory Electric Equipment</li> <li>(346) Misc. Power Plant Equipment</li> <li>(346) Misc. Power Plant Equipment</li> <li>(347) Asset Retirement Costs for Other Producti</li> <li>TOTAL Other Prod. Plant (Enter Total of lines 3)</li> </ul>	lines 18 thru 24) Juction of lines 27 thru 34) ion 7 thru 44)	43,273, 122,714, 155,527, 33,962, 8,036, 1,999, 422,846, 905, 16,487, 21,163, 21,876, 196,822, 16,928, 1,625, 351, 276,161,	610         1,011,269           977         786,507           371         7,791,074           255         49,351           326         91,016           563         21,193           334         11,002,138           167         922           93,638         536           536         5,442           781         1,843,247           105         4,289,082           460         205,367           721         138,176           683         375		
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45	<ul> <li>(325) Misc. Power Plant Equipment</li> <li>(326) Asset Retirement Costs for Nuclear Production TOTAL Nuclear Production Plant (Enter Total of C. Hydraulic Production Plant</li> <li>(330) Land and Land Rights</li> <li>(331) Structures and Improvements</li> <li>(332) Reservoirs, Dams, and Waterways</li> <li>(333) Water Wheels, Turbines, and Generators</li> <li>(334) Accessory Electric Equipment</li> <li>(335) Misc. Power PLant Equipment</li> <li>(336) Roads, Railroads, and Bridges</li> <li>(337) Asset Retirement Costs for Hydraulic Production Plant (Enter Total of D. Other Production Plant</li> <li>(340) Land and Land Rights</li> <li>(341) Structures and Improvements</li> <li>(342) Fuel Holders, Products, and Accessories</li> <li>(343) Prime Movers</li> <li>(344) Generators</li> <li>(345) Accessory Electric Equipment</li> <li>(346) Misc. Power Plant Equipment</li> <li>(346) Misc. Power Plant Equipment</li> <li>(347) Asset Retirement Costs for Other Producti</li> <li>TOTAL Other Prod. Plant (Enter Total of lines 3)</li> </ul>	lines 18 thru 24) Juction of lines 27 thru 34) ion 7 thru 44)	43,273, 122,714, 155,527, 33,962, 8,036, 1,999, 422,846, 905, 16,487, 21,163, 21,876, 196,822, 16,928, 1,625, 351, 276,161,	610         1,011,269           977         786,507           371         7,791,074           255         49,351           326         91,016           563         21,193           334         11,002,138           167         922           93,638         536           536         5,442           781         1,843,247           105         4,289,082           460         205,367           721         138,176           683         375		

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Avista Corporation	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 04/12/2013	End of2012/Q4
	ELECTRIC PLANT IN SERVICE (Account 101, 102, 1	03 and 106) (Continued)	•

distributions of these tentative classifications in columns (c) and (d), including the reversals of the prior years tentative account distributions of these amounts. Careful observance of the above instructions and the texts of Accounts 101 and 106 will avoid serious omissions of the reported amount of respondent's plant actually in service at end of year.

7. Show in column (f) reclassifications or transfers within utility plant accounts. Include also in column (f) the additions or reductions of primary account classifications arising from distribution of amounts initially recorded in Account 102, include in column (e) the amounts with respect to accumulated provision for depreciation, acquisition adjustments, etc., and show in column (f) only the offset to the debits or credits distributed in column (f) to primary account classifications.

8. For Account 399, state the nature and use of plant included in this account and if substantial in amount submit a supplementary statement showing subaccount classification of such plant conforming to the requirement of these pages.

9. For each amount comprising the reported balance and changes in Account 102, state the property purchased or sold, name of vendor or purchase, and date of transaction. If proposed journal entries have been filed with the Commission as required by the Uniform System of Accounts, give also date

Line No.	Balance at End of Year (9)	Transfers (f)	Adjustments (e)	Retirements (d)
				CONTRACT AND BUT STOL
2				
	44,651,922			
4	5,009,716			519,618
5	49,661,638			519,618
6		Real and an and an art of the		
7				
8	3,488,301			
g	126,221,007			2,539
10	164,036,458			936,177
11	6,770			
12	52,327,599			22,114
13	26,162,267		······································	1,601,785
14	15,941,361			2,914
15	585,275			
16	388,769,038			2,565,529
17				
18				
19				
20				
21			na n	
22		······································	······································	
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24 25 26	57.951.081	-632.879		
24 25 26 27	57,951,081 44,268,474	-632,879		16.405
24 25 26 27 28	44,268,474			16,405
24 25 26 27 28 29	44,268,474 124,134,363	632,879		
24 25 26 27 28 28 29 30	44,268,474 124,134,363 163,044,481	632,879 -7,554		266,410
24 25 26 27 28 29 30 31	44,268,474 124,134,363 163,044,481 34,012,512	632,879		
24 25 26 27 28 29 30 30 31 32	44,268,474 124,134,363 163,044,481 34,012,512 8,127,342	632,879 -7,554		266,410
24 25 26 27 28 29 30 31 31 32 33	44,268,474 124,134,363 163,044,481 34,012,512	632,879 -7,554		266,410
24 25 26 27 28 29 30 31 31 32 33 33	44,268,474 124,134,363 163,044,481 34,012,512 8,127,342 2,020,756	632,879 -7,554		266,410 6,648
24 25 26 27 27 28 29 30 30 31 32 33 33 34 34	44,268,474 124,134,363 163,044,481 34,012,512 8,127,342	632,879 -7,554		266,410
24 25 26 27 28 30 31 31 32 33 33 33 34 35 36	44,268,474 124,134,363 163,044,481 34,012,512 8,127,342 2,020,756 433,559,009	632,879 -7,554		266,410 6,648
24 25 26 27 27 28 29 30 31 31 32 33 34 35 36 37	44,268,474 124,134,363 163,044,481 34,012,512 8,127,342 2,020,756 433,559,009 905,167	632,879 -7,554		266,410 6,648
24 25 26 27 27 28 29 30 30 31 31 32 33 34 35 36 36 37	44,268,474 124,134,363 163,044,481 34,012,512 8,127,342 2,020,756 433,559,009 905,167 16,581,560	632,879 -7,554		266,410 6,648
24 25 26 27 27 28 29 29 29 29 20 30 31 31 32 33 34 35 36 37 37 38 36 36 36 37 37 38 36 36 36 37 37 38 36 36 37 37 37 38 36 36 37 37 37 37 37 37 37 37 37 37 37 37 37	44,268,474 124,134,363 163,044,481 34,012,512 8,127,342 2,020,756 433,559,009 905,167 16,581,560 21,168,978	632,879 -7,554		266,410 6,648 289,463
24 25 26 27 27 28 29 29 29 29 29 29 29 29 29 29 29 29 29	44,268,474 124,134,363 163,044,481 34,012,512 8,127,342 2,020,756 433,559,009 905,167 16,581,560 21,168,978 23,688,559	632,879 -7,554		266,410 6,648 289,463 31,469
24 25 26 27 27 26 29 29 29 29 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	44,268,474 124,134,363 163,044,481 34,012,512 8,127,342 2,020,756 433,559,009 905,167 16,581,560 21,168,978 23,688,559 198,862,632	632,879 -7,554		266,410 6,648 289,463 31,469 2,248,555
24 25 26 27 27 26 29 29 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	44,268,474 124,134,363 163,044,481 34,012,512 8,127,342 2,020,756 433,559,009 905,167 16,581,560 21,168,978 23,688,559 198,862,632 17,111,998	632,879 -7,554		266,410 6,648 289,463 289,463 31,469 2,248,555 21,829
24 25 26 27 27 26 25 25 26 25 26 26 26 26 26 27 26 26 26 26 26 26 26 26 26 26 26 26 26	44,268,474 124,134,363 163,044,481 34,012,512 8,127,342 2,020,756 433,559,009 905,167 16,581,560 21,168,978 23,688,559 198,862,632 17,111,998 1,719,527	632,879 -7,554		266,410 6,648 289,463 31,469 2,248,555
24 25 26 27 27 26 29 29 29 29 29 29 29 29 29 29 29 29 29	44,268,474 124,134,363 163,044,481 34,012,512 8,127,342 2,020,756 433,559,009 905,167 16,581,560 21,168,978 23,688,559 198,862,632 17,111,998 1,719,527 351,683	632,879 -7,554		266,410 6,648 289,463 289,463 31,469 2,248,555 21,829 44,370
24 25 26 27 27 26 29 29 29 29 29 29 29 29 29 29 29 29 29	44,268,474 124,134,363 163,044,481 34,012,512 8,127,342 2,020,756 433,559,009 433,559,009 905,167 16,581,560 21,168,978 23,688,559 198,862,632 17,111,998 1,719,527 351,683 280,390,104	632,879 -7,554		266,410 6,648 289,463 31,469 2,248,555 21,829 44,370 2,346,223
24 25 26 27 27 28 30 31 31 32 33 33 34 35 35 35 35 35 35 40 41 41 42 43 44	44,268,474 124,134,363 163,044,481 34,012,512 8,127,342 2,020,756 433,559,009 905,167 16,581,560 21,168,978 23,688,559 198,862,632 17,111,998 1,719,527 351,683	632,879 -7,554		266,410 6,648 289,463 289,463 31,469 2,248,555 21,829 44,370
24 25 26 27 28 29 30 30 31 32	44,268,474 124,134,363 163,044,481 34,012,512 8,127,342 2,020,756 433,559,009 433,559,009 905,167 16,581,560 21,168,978 23,688,559 198,862,632 17,111,998 1,719,527 351,683 280,390,104	632,879 -7,554		266,410 6,648 289,463 31,469 2,248,555 21,829 44,370 2,346,223
24 25 26 27 27 28 29 30 31 31 32 33 33 34 34 35 36 35 36 37 37 38 39 40 41 41 42 43 44	44,268,474 124,134,363 163,044,481 34,012,512 8,127,342 2,020,756 433,559,009 433,559,009 905,167 16,581,560 21,168,978 23,688,559 198,862,632 17,111,998 1,719,527 351,683 280,390,104	632,879 -7,554		266,410 6,648 289,463 31,469 2,248,555 21,829 44,370 2,346,223
24 25 26 27 27 28 29 30 31 31 32 33 33 34 34 35 36 35 36 37 37 38 39 40 41 41 42 43 44	44,268,474 124,134,363 163,044,481 34,012,512 8,127,342 2,020,756 433,559,009 433,559,009 905,167 16,581,560 21,168,978 23,688,559 198,862,632 17,111,998 1,719,527 351,683 280,390,104	632,879 -7,554		266,410 6,648 289,463 31,469 2,248,555 21,829 44,370 2,346,223

205

Name	of Respondent	is Report Is:	Date of Report	Year/Period of Report
	a Corporation (1)	) X An Original	(Mo, Da, Yr) 04/12/2013	End of2012/Q4
Line	Account	IN SERVICE (Account 101, 10		Additions
No.			Balance Beginning of Year	
	(a)		(b)	(C)
	3. TRANSMISSION PLANT		19,251	.651 -520,364
	(350) Land and Land Rights (352) Structures and Improvements		16,777	
	(353) Station Equipment		203,280	
	(354) Towers and Fixtures		17,120	
	(355) Poles and Fixtures		145,612	,293 9,529,788
53	(356) Overhead Conductors and Devices		112,615	,430 4,196,71
54	(357) Underground Conduit		2,605	
	(358) Underground Conductors and Devices		2,330	
	(359) Roads and Trails		1,872	,246
	(359.1) Asset Retirement Costs for Transmission Pla		521,466	216 24,252,225
	TOTAL Transmission Plant (Enter Total of lines 48 th 4. DISTRIBUTION PLANT	110 57)	521,400	,210
	(360) Land and Land Rights		6.437	.090 297,959
	(361) Structures and Improvements	· · · · · · · · · · · · · · · · · · ·	17,668	
_	(362) Station Equipment		105,536	
63	(363) Storage Battery Equipment			
64	(364) Poles, Towers, and Fixtures		244,062	
65	(365) Overhead Conductors and Devices		163,385	
66	(366) Underground Conduit		82,309	
67	(367) Underground Conductors and Devices	·	136,552	
68	(368) Line Transformers	<u> </u>	<u> </u>	
69	(369) Services		47,867	
70	(370) Meters (371) Installations on Customer Premises			100
	(372) Leased Property on Customer Premises			
	(373) Street Lighting and Signal Systems		34,636	,469 1,882,383
74			129	,707
75	TOTAL Distribution Plant (Enter Total of lines 60 thru	J 74)	1,153,967	,901 70,083,66
76	5. REGIONAL TRANSMISSION AND MARKET OPI	ERATION PLANT		
77	<u> </u>			
78		<u></u>		
79	(382) Computer Hardware (383) Computer Software			
	(384) Communication Equipment			
	(385) Miscellaneous Regional Transmission and Mar	rket Operation Plant		
	(386) Asset Retirement Costs for Regional Transmis			
	TOTAL Transmission and Market Operation Plant (T			
85	6. GENERAL PLANT			
_	(389) Land and Land Rights			0,053
	(390) Structures and Improvements		5,729	
h	(391) Office Furniture and Equipment		3,250	
the second division of	(392) Transportation Equipment (393) Stores Equipment			5,329
91			3,198	
	(395) Laboratory Equipment		1,047	,345
in the second data was a second data w	(396) Power Operated Equipment		34,614	4,132,76
94			43,997	
	(398) Miscellaneous Equipment			3,156 17,35
	SUBTOTAL (Enter Total of lines 86 thru 95)		109,140	0,213 16,573,17
	(399) Other Tangible Property			
	(399.1) Asset Retirement Costs for General Plant TOTAL General Plant (Enter Total of lines 96, 97 and	d 08)	109,140	0,213 16,573,17
	TOTAL General Plant (Enter Total of lines 96, 97 and TOTAL (Accounts 101 and 106)	u 30j	2,917,785	
	(102) Electric Plant Purchased (See Instr. 8)			
-	(Less) (102) Electric Plant Sold (See Instr. 8)	and the second secon		
-	(103) Experimental Plant Unclassified	· · · · · · · · · · · · · · · · · · ·		
	TOTAL Electric Plant in Service (Enter Total of lines	100 thru 103)	2,917,785	5,393 135,798,62

Name of Respondent	This Report Is	Date of		d of Report
Avista Corporation	(1) X An O (2) A Re	submission 04/12	2013 End of	2012/Q4
· · · · · · · · · · · · · · · · · · ·	ELECTRIC PLANT IN SERVICI	E (Account 101, 102, 103 and 106	6) (Continued)	
Retirements	Adjustments	Transfers	Balance at	Line
(d)	(e)	(f)	End of Year (g)	No.
	The second data marries			47
	· ·		18,731,287	
61,592			17,104,372	
714,052	· · · · · · · · · · · · · · · · · · ·		213,222,173	
	·		17,122,931	
364,024	·	19,81		
48,436		3,90		53
			2,605,488	
			2,330,072	55
			1,872,246	56 57
			544 554 004	and the second
1,188,104		23,72	544,554,061	58 59
			6,735,049	
110.427	· · · · · · · · · · · · · · · · · · ·		17,970,103	
119,427 1,949,860			111,338,207	
1,949,860			111,330,207	63
1,551,487	**************************************		261,335,205	
738,288			173,751,442	
118,111	· · · · · · · · · · · · · · · · · · ·		85,678,110	
730,080	<u></u>		141,648,755	and the second se
3,356,824			198,972,431	
189,219			132,648,550	
606,236			47,965,620	70
				71
				72
133,382			36,385,470	73
			129,707	
9,492,914			1,214,558,649	75
				76
				77
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				79
				80
· ·				81
				82
		· · · · · · · · · · · · · · · · · · ·		83 84
				85
			385,053	
387		-7,03		
366,554		-7,0,	7,870,002	
769,988			17,608,384	89
,00,900			395,329	
108,629			3,185,939	91
127,321			920,024	92
2,705,607			36,041,674	
106,707			48,854,842	2 94
			30,511	95
4,185,193		-7,0	121,521,161	96 97
· · · · · · · · · · · · · · · · · · ·				97
	······································			98 99
4,185,193		-7,0		
20,587,044		16,6	3,033,013,660	
				101
· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	<u> </u>		102
	· · · · · · · · · · · · · · · · · · ·			103
20,587,044	· · · · · · · · · · · · · · · · · · ·	16,6	3,033,013,660	104
				1

207

	e of Respondent a Corporation	This Report Is: (1) X An Origina (2) A Resubm		(Mo	e of Report , Da, Yr) I2/2013	Year/F End of	Period of Report f2012/Q4
	EL	ECTRIC PLANT HEL		USE (Ad	count 105)		
for fut 2. Fo	eport separately each property held for future use ture use. In property having an original cost of \$250,000 or required information, the date that utility use of su	at end of the year ha	ving an original co in utility operation continued, and the	st of \$25 ns, now ł date the	50,000 or more. Group neld for future use, give original cost was trans	in colu	umn (a), in addition to
Line No.	Description and Location Of Property (a)		Date Originally I in This Acc (b)	ncluded ount	Date Expected to be u in Utility Service (c)	sed	Balance at End of Year (d)
1	Land and Rights:						
2	· · · · · · · · · · · · · · · · · · ·						
3							1 000 004
4	Distribution Plant Land, Spokane, Washington	· · · · · · · · · · · · · · · · · · ·	·	t 2008	Unknow		1,623,321
	Distribution UG Plant Land, Spokane, Washingto			2010	Unknow Unknow		216,314 193,587
6	Transmission Plant Land, Spokane, Washingtor Transmission Plant Land, Moscow, Idaho	1 		2010	Unknow		126,640
8				2011	Unknow		540,307
9				t 2011	Unknow		414,073
· · · ·	Transmission Plant Land, Spokane, Washington			2011	Unknow		1,143,033
	Distribution Plant Land, Spokane, Washington	•		2011	Unknow		250,489
	Other Production Plant Land, Spokane, Washing	aton		2011	Unknow	n	40,896
	Distribution Plant Land, Deary, Idaho		June	2012	Unknow	n	72,367
	Transmission Plant Land, Thornton, Washingtor	1	Aug	2012	Unknow	n	1,383
15	Distribution Plant Land, Spokane, Washington		Oc	t 2012	Unknow	n	151,381
16					· · · · · · · · · · · · · · · · · · ·		
17	· ·						
18	<u>.</u>						
19							
20							
21	Other Property:						
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47	Total						4,773,79

Name of Respondent This Report Is: Date of Report					Year/Period of Report
Avist	a Corporation	(1) [7 (2) [7	An Original	(Mo, Da, Yr) 04/12/2013	End of2012/Q4
	CONSTRU	1	ORK IN PROGRESS ELE		
1 Re	port below descriptions and balances at end of ye				
2. Sh	ow items relating to "research, development, and	demons	tration" projects last, under a	caption Research, Develop	oment, and Demonstrating (see
Accou	nt 107 of the Uniform System of Accounts)				
3. Mir	nor projects (5% of the Balance End of the Year f	or Accou	nt 107 or \$1,000,000, whiche	ver is less) may be groupe	d.
Line	Description of Proje	~			Construction work in progress -
No.		6			Electric (Account 107)
					(b) 11,710,072
1	Clark Fork Implementation PME Agreement				10,630,643
2	Nine Mile Redevelopment				7,976,641
3	Moscow 230kV Sub - Rebuild 230kV Yard		·		
4	Transportation Equipment				5,832,360
5	CS2 LTSA Capital Add				5,033,681
6	Post Falls Intake Gare Replacement				4,519,054
7	Spokane River Implementation PME Agreemen	it i			4,281,265
8	Little Falls Powerhouse Redevelopment				3,294,285
9	Regulating Hydro				2,699,572
10	High Voltage Protection Upgrade				2,117,502
11	Productivity Initiative				1,917,613
12	Wood Pole Management Program		······	· · · · · · · · · · · · · · · · · · ·	1,782,756
13	Spokane Smart Circuit				1,780,637
14	Blue Creek 115kV Rebuild				1,140,231
15	Line Ratings Mitigation Project	<u></u>			1,105,744
16	Minor Projects Under \$1,000,000				13,322,506
17				- Million	
	Personal Development and Development		· · · · · · · · · · · · · · · · · · ·		
18	Research Development and Demonstration:				1,061,124
19	SGDP Pullman Smard Grid Demonstration	Project			1,001,124
20					
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41					
42					
	TOTAL				00 005 005
43	TOTAL				80,205,686

Name of Respondent Avista Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of 2012/Q4		
		•			
ACCUMULATED PROVISION FOR DEPRECIATION OF ELECTRIC LITH ITY PLANT (Account 108)					

1. Explain in a footnote any important adjustments during year.

2. Explain in a footnote any difference between the amount for book cost of plant retired, Line 11, column (c), and that reported for electric plant in service, pages 204-207, column 9d), excluding retirements of non-depreciable property.

3. The provisions of Account 108 in the Uniform System of accounts require that retirements of depreciable plant be recorded when such plant is removed from service. If the respondent has a significant amount of plant retired at year end which has not been recorded and/or classified to the various reserve functional classifications, make preliminary closing entries to tentatively functionalize the book cost of the plant retired. In addition, include all costs included in retirement work in progress at year end in the appropriate functional classifications.

4. Show separately interest credits under a sinking fund or similar method of depreciation accounting.

	Se	ction A. Balances and Ch	anges During Year		
Line	Item	Total (c+d+e)	Electric Plant in Service	Electric Plant Held for Future Use	Electric Plant Leased to Others
No.	(a)	(b) '	(c)	(d)	(e)
1	Balance Beginning of Year	1,012,217,392	1,012,217,392		
2	Depreciation Provisions for Year, Charged to				
3	(403) Depreciation Expense				
4	(403.1) Depreciation Expense for Asset Retirement Costs	74,527,789	74,527,789		
5	(413) Exp. of Elec. Plt. Leas. to Others				
6	Transportation Expenses-Clearing	1,106,873	1,106,873		
7	Other Clearing Accounts	.*			
8	Other Accounts (Specify, details in footnote):	-275,172	-275,172		
9					
10	TOTAL Deprec. Prov for Year (Enter Total of lines 3 thru 9)	75,359,490	75,359,490		
11	Net Charges for Plant Retired:				
12	Book Cost of Plant Retired	20,061,843	20,061,843		
13	Cost of Removal	1,075,876	1,075,876		
14	Salvage (Credit)	972,119	972,119	-	
15	TOTAL Net Chrgs. for Plant Ret. (Enter Total of lines 12 thru 14)	20,165,600	20,165,600		
. 16	Other Debit or Cr. Items (Describe, details in footnote):	-2,379,264	-2,379,264		
17					
18	Book Cost or Asset Retirement Costs Retired				
19	Balance End of Year (Enter Totals of lines 1, 10, 15, 16, and 18)	1,065,032,018	1,065,032,018		
	Section B	. Balances at End of Year	According to Function	al Classification	
20	Steam Production	272,295,483	272,295,483		
21	Nuclear Production	-	· · ·		
22	Hydraulic Production-Conventional	115,896,200	115,896,200		
23	Hydraulic Production-Pumped Storage				
24	Other Production	76,241,054	76,241,054		
25	Transmission	183,292,936	183,292,936		
26	Distribution	368,105,672	368,105,672		
27	Regional Transmission and Market Operation			· · · ·	
28	General	49,200,673	49,200,673		
29	TOTAL (Enter Total of lines 20 thru 28)	1,065,032,018	1,065,032,018		

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Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Avista Corporation	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 04/12/2013	End of2012/Q4
	INVESTMENTS IN SUBSIDIARY COMPANIES	(Account 123.1)	

1. Report below investments in Accounts 123.1, investments in Subsidiary Companies.

2. Provide a subheading for each company and List there under the information called for below. Sub - TOTAL by company and give a TOTAL in columns (e), (f), (g) and (h)

(a) Investment in Securities - List and describe each security owned. For bonds give also principal amount, date of issue, maturity and interest rate. (b) Investment Advances - Report separately the amounts of loans or investment advances which are subject to repayment, but which are not subject to current settlement. With respect to each advance show whether the advance is a note or open account. List each note giving date of issuance, maturity date, and specifying whether note is a renewal.

3. Report separately the equity in undistributed subsidiary earnings since acquisition. The TOTAL in column (e) should equal the amount entered for Account 418.1.

Line	Description of Investment	Date Acquired	Date Of	Amount of Investment at Beginning of Year (d)
No.	(a)	(b)	Date Of Maturity (c)	(d)
1				
2		1997		170,053,827
	Avista Capital - Equity in Earnings			-101,447,380
4	OCI Investment in Subs			134,045
5	Avista Capital - Other Changes in Net Investment			3,230,876
6				······································
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41				
A2	Total Cost of Account 123.1 \$ 0		TOTAL	71,971,368
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Name of Respondent	This Report Is:	Date of Report	Year/Period of Report		
Avista Corporation	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 04/12/2013	End of2012/Q4		
INVESTMENTS IN SUBSIDIARY COMPANIES (Account 123.1) (Continued)					

4. For any securities, notes, or accounts that were pledged designate such securities, notes, or accounts in a footnote, and state the name of pledgee and purpose of the pledge.

5. If Commission approval was required for any advance made or security acquired, designate such fact in a footnote and give name of Commission, date of authorization, and case or docket number.

6. Report column (f) interest and dividend revenues form investments, including such revenues form securities disposed of during the year.

7. In column (h) report for each investment disposed of during the year, the gain or loss represented by the difference between cost of the investment (or the other amount at which carried in the books of account if difference from cost) and the selling price thereof, not including interest adjustment includible in column (f).

8. Report on Line 42, column (a) the TOTAL cost of Account 123.1

Equity in Subsidiary Earnings of Year (e)	Revenues for Year (f)	Amount of Investment at End of Year (9)	Gain or Loss from Investment Disposed of (h)	Line No.
	46,675,006	216,728,833		
-1,206,861		-102,654,241		
	33,216	167,261		-
	1,241,694	4,472,570		
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-1,206,861	47,949,916	118,714,423		

Name of Respondent Avista Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of			
MATERIALS AND SUPPLIES						

For Account 154, report the amount of plant materials and operating supplies under the primary functional classifications as indicated in column (a); estimates of amounts by function are acceptable. In column (d), designate the department or departments which use the class of material.
 Give an explanation of important inventory adjustments during the year (in a footnote) showing general classes of material and supplies and the various accounts (operating expenses, clearing accounts, plant, etc.) affected debited or credited. Show separately debit or credits to stores expense clearing, if applicable.

Line No.	Account	Balance Beginning of Year	Balance End of Year	Department or Departments which Use Material
	(a)	(b)	(C)	(d)
1	Fuel Stock (Account 151)	4,248,389	4,120,767	(1)
2	Fuel Stock Expenses Undistributed (Account 152)			
3	Residuals and Extracted Products (Account 153)			
4	Plant Materials and Operating Supplies (Account 154)			
5	Assigned to - Construction (Estimated)	15,450,514	16,046,143	(1)
6	Assigned to - Operations and Maintenance			
7	Production Plant (Estimated)	2,354,732	2,645,483	(1)
8	Transmission Plant (Estimated)	48,245	54,922	(1)
9	Distribution Plant (Estimated)	216,491	264,561	(1)
10	Regional Transmission and Market Operation Plant (Estimated)			
11	Assigned to - Other (provide details in footnote)	3,676,223	4,864,288	(1),(2)
12	TOTAL Account 154 (Enter Total of lines 5 thru 11)	21,746,205	23,875,397	
13	Merchandise (Account 155)		· · · · · · · · · · · · · · · · · · ·	
14	Other Materials and Supplies (Account 156)		· · · · · · · · · · · · · · · · · · ·	
15	Nuclear Materials Held for Sale (Account 157) (Not applic to Gas Util)			
16	Stores Expense Undistributed (Account 163)			
17	· ·		· · · · · · · · · · · · · · · · · · ·	
18				
19				
20	TOTAL Materials and Supplies (Per Balance Sheet)	25,994,594	27,996,164	
				ļ

Schedule Page: 227	Line No.: 1	Column: d			
(1) Electric	······································	· · · · · · · · · · · · · · · · · · ·	· · ·		
(2) Gas					•
Schedule Page: 227	Line No.: 5	Column: d			
Footnote Linked.	See note on	227, Row:	1, col/item:	······································	
Schedule Page: 227	Line No.: 7	Column: d			·
Footnote Linked.	See note on	227, Row:	1, col/item:		
Schedule Page: 227	Line No.: 8	Column: d			
Footnote Linked.	See note on	227, Row:	1, col/item:	· · ·	
Schedule Page: 227	Line No.: 9	Column: d		· · · · · · · · · · · · · · · · · · ·	
Footnote Linked.	See note on	227, Row:	1, col/item:	, , , , , , , , , , , , , , , , , , ,	
Schedule Page: 227	l ine No · 11	Column: d	······································		

Schedule Page: 227 Line No.: 11 Column: d Footnote Linked. See note on 227, Row: 1, col/item:

Name of RespondentThis Report Is:Date of ReportAvista Corporation(1) XAn Original(Mo, Da, Yr)(2) A Resubmission04/12/2013		Yr) End o	Year/Period of Report End of 2012/Q4		
		(2) A Resubmission		· · · · · · · · · · · · · · · · · · ·	
gener	port the particulars (details) called for concerning the ator interconnection studies.				ission service and
3. In c	column (a) provide the name of the study.				
	column (b) report the cost incurred to perform the s column (c) report the account charged with the cos				
6. In c	column (d) report the amounts received for reimbur	sement of the study costs a			
	column (e) report the account credited with the rein	hbursement received for per	forming the study.	T. Daimbains and a sta	
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				
2	Lancaster L&L Interconnect	24,709	186200		
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21	Generation Studies				
22	AVA Noxon Upgrade	40,214	186200		
23	AVA Nine Mile Upgrade		186200		
24	Rattlesnake Flat Interconnect	9,347	186200		
25	Horizon Wind Interconnect		186200		
26	Nighthawk LLC Interconnect		186200		
27	Palouse Wind Phase II		186200		······································
28 29	Deep Creek Hydro Interconnect	327	186200		
30					· · · · · · · · · · · · · · · · · · ·
31		······································			
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Schedule Page: 231	Line No.: 2 Column	а	 		<u> </u>
Total charges inc	urred life to date	, , , , , , , , , , , , , , , , , , ,	· · · · · ·		
Schedule Page: 231	Line No.: 22 Colum	n: a	· · · · · · · · · · · · · · · · · · ·		
Total charges inc	urred life to date	,			
Schedule Page: 231	Line No.: 23 Colum	): a			
Total charges inc	urred life to date	, ,			
Schedule Page: 231	Line No.: 24 Colum	n: a		1. J.	
Total charges inc	urred life to date	,			
Schedule Page: 231	Line No.: 25 Colum	n: a	· · · ·		
Total charges inc	urred life to date	,	 		
Schedule Page: 231	Line No.: 26 Colum	n: a			
Total charges inc	curred life to date	,			
Schedule Page: 231	Line No.: 27 Colum	n: a			
Total charges inc	urred life to date	•			
Schedule Page: 231	Line No.: 28 Colum	n: a			
Total charges inc	curred life to date	······································			

Name of Respondent Avista Corporation	This Report Is:         (1)       X An Original         (2)       A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of
	OTHER REGULATORY ASSETS (A	ccount 182.3)	

1. Report below the particulars (details) called for concerning other regulatory assets, including rate order docket number, if applicable. 2. Minor items (5% of the Balance in Account 182.3 at end of period, or amounts less than \$100,000 which ever is less), may be grouped by classes. For Regulatory Assets being amortized, show period of amortization. Balance at Beginning CREDITS Balance at end of Description and Purpose of Debits Line Written off During Other Regulatory Assets of Current Written off During the Current Quarter/Year No. Quarter/Year Quarter /Year Account the Period Amount Charged (d) (f) (b) (e) (a) (c) 472,752 **Regulatory Asset FAS 106** 472,752 407 1 260.358.633 46.049.036 306,407,669 2 Reg Asset Post Ret Liab 5,151,910 65,464,605 70,616,515 **Regulatory Asset FAS109 Utility Plant** 283 3 1.360.000 5,326,667 3,966,667 407 **Regulatory Asset Lancaster Generation** 4 97,548 1,664,766 1,762,314 283 5 Regulatory Asset FAS109 DSIT Non Plant 7.464.184 794,495 6,669,689 6 Regulatory Asset FAS109 DFIT State Tax Cr 737,482 4,916,337 7 Regulatory Asset FAS109 WNP3 5,653,819 283 265,011 142,470 8 Regulatory Asset Roseburg/Medford 122.541 78,736 622,362 701,098 407 9 Regulatory Asset- Spokane River Relicense 73,312 575,886 649.198 557 Regulatory Asset- Spokane River PM&E 10 211.065 9.648.664 407 9,437,599 Regulatory Asset- Lake CDA Fund 11 2,000,000 2,000,000 Regulatory Asset- Lake CDA IPA Fund 12 182,958 190.282 407 7.324 13 Reg Assets- Decouplings Surcharge 70,934 407 70,934 14 Regulatory Asset ID DSIT Amort Regulatory Asset RTO Deposits- ID 15 540,805 436,169 104,636 Regulatory Asset BPA Residential Exchange 16 17 Regulatory Asset ERM Approved 252,637 483,269 735,906 407 18 Regulatory Asset- CNC Transmission 516,251 6,312,395 143.226 6,685,420 407 **DEF CS2 & COLSTRIP** 19 337.879 249,379 587.258 20 LIDAR O&M REG DEF 11,109 369,373 358,264 ID Wind Gen AFUDC 21 1,089,605 407 337.788 751,817 22 Regulatory Asset Wartsila Units 34,603,118 35,081,525 69,684,643 244 23 MTM St Regulatory Asset 15.127.641 25,217,697 40,345,338 244 24 MTM Lt Regulatory Asset 318.644 2,398,845 230 Regulatory Asset FAS143 Asset Retirement Obligation 2,717,489 25 1,559,332 37,627,208 39,186,540 407 26 Reg Asset AN- CDA Lake Settlement 152,118 1,204,270 Reg Asset WA-CDA Lake Settlement 1,356,388 407 27 344,422 2,278,678 2,623,100 242 28 Regulatory Asset Workers Comp 1,250,099 407 340,600 909,499 29 CS2 Lev Ret 2,017,929 2,017,929 30 Regulatory Asset ID PCA Deferral 2 557 2,762,169) Regulatory Asset ID PCA Deferral 3 2,762,168 ( 31 798,418 2,578,599 DSM Asset 798,418 2,578,599 242 32 40,697,807 40,697,807 254 33 SWAPS ON FMBS 34 35 36 37 38 39 40 41 42 43 64,805,595 559,831,454 TOTAL : 100,386,723 44 524,250,326

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Name of Respondent	This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2012/Q4
Avista Corporation	(2) A Resubmission	04/12/2013	End of <u>2012/Q4</u>
	MISCELLANEOUS DEFERED DEBITS	(Account 186)	

1. Report below the particulars (details) called for concerning miscellaneous deferred debits.

2. For any deferred debit being amortized, show period of amortization in column (a)

3. Minor item (1% of the Balance at End of Year for Account 186 or amounts less than \$100,000, whichever is less) may be grouped by classes.

Line	Description of Miscellaneous	Balance at	Debits		EDITS	Balance at
No.	Deferred Debits	Beginning of Year		Account Charged	Amount	End of Year
	(a)	(b)	(c)	(d)	(e)	(f)
1						
2	Colstrip Common Fac.	1,110,999				1,110,999
3	Regulatory Asset-Decoupling def	-19,852	19,852			
4						· · · · · ·
5	Regulatory Asset-Mt lease pym	1,713,249		540	360,684	1,352,56
6	Regulatory Asset-Mt lease pymt	3,383,112		540	676,632	2,706,480
7	Colstrip Common Fac.	2,355,642				2,355,642
8	Prepaid airplane Lease LT	466,025		931	147,166	318,85
9	Misc DD- airplane lease	90,181	12,556			102,73
10	Plant Allocation of clearing jr	1,140,273	2,444,223			3,584,49
11	Misc DD- IR Swaps	18,895,143		245	18,895,143	
12	Misc Error Suspense	5,225		var	342,205	-336,980
13	Renewable Energy-Cert Fees	174,000		557	9,156	164,844
14	Nez Perce Settlement	165,961		557	5,212	160,749
15	Long Term Note Rec acct	209,469		143	204,050	5,419
16	Reg Asset ID-Lake Cdal	271,030		506	30,974	240,056
17	Misc Deffered debits/WA REC DEF			var	277,010	-277,010
18	ID Panhandle Forest Use Permit	181,017				181,017
19	Credit Union Labor and Exp	25,762	9,248			35,010
20	Outdoor Lghtng Greenbelt Pathwy	65,248	32,979		· · ·	98,227
21	Horizon Wind Interco	61,845	ALTON 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.			61,84
22	Insurance Recvy CDA Lake	320,932		var	320,932	
23		1,179,357		310	1,178,588	769
24		452,846		537	265,896	186,950
25	Reclass misc def debits	-	357,784			357,784
26		-149,432	275,641			126,20
27	Subsidiary Billings	42,452	135,814			178,260
28	"Null" Projects directly to 186	15,197				15,197
29						
30	Regulatory Assets Consv	-200	200		405 405	1 660 71
31	Regulatory Assets Consv	1,845,898		var	185,185	1,660,713
32						400.00
33	Optional Wind Power			909	186,231	-186,23
34		· · · · · · · · · · · · · · · · · · ·		4		
35				/ 1		1,577,53
	Misc Deffered Debits/Res Acctg		1,577,531		00.774	-80,77
37	Deff Palouse Wind %ThorntonSW			557	80,774	-00,77
38						
39						
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47	Misc. Work in Progress					
	Deferred Regulatory Comm.					· · · · · · · · · · · · · · · · · · ·
48	Expenses (See pages 350 - 351)					
49	TOTAL	34,001,379				15,701,369

	e of Respondent a Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of 2012/Q4
	ACCU	IMULATED DEFERRED INCOME TAX	ES (Account 190)	
1. R	eport the information called for below conce	erning the respondent's accounting	for deferred income taxe	S.
	t Other (Specify), include deferrals relating			
			- · · ·	
Line	Description and Loca	tion	Balance of Begining	Balance at End
No.			Balance of Begining of Year	Balance at End of Year
1	(a)		(b)	(C)
2			9,302	,194 6,261,068
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5				
6	and the second	······································		
7	Other	****		••••••••••••••••••••••••••••••••••••••
8	TOTAL Electric (Enter Total of lines 2 thru 7)		9,302	,194 6,261,068
9	Gas			
10	in the second		1,056	,690 2,161,932
11				· · · · · · · · · · · · · · · · · · ·
12	· · ·			
13	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	
14	terreter and the second s			
15	Other	· · · · · · · · · · · · · · · · · · ·	-	
. 16	TOTAL Gas (Enter Total of lines 10 thru 15		1,056	,690 2,161,932
17	Other	· · · · · · · · · · · · · · · · · · ·	143,049	,536 140,002,469
18	TOTAL (Acct 190) (Total of lines 8, 16 and 17)		153,408	,420 148,425,469
		Notes		
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1	of Respondent	This Report Is: (1) X An Original	(Mo	e of Report , Da, Yr)	Year End	/Period of Report of 2012/Q4
Avista	a Corporation	(2) A Resubmissio		2/2013		· · · · · · · · · · · · · · · · · · ·
		APITAL STOCKS (Accou	And the second		-1: - 4!!	abien concrete
serie requi	eport below the particulars (details) called for s of any general class. Show separate total rement outlined in column (a) is available fro any title) may be reported in column (a) pro- ntries in column (b) should represent the nu	is for common and pref om the SEC 10-K Repo wided the fiscal years fo	erred stock. If info ort Form filing, a spo or both the 10-K re	mation to meet ecific reference to port and this rep	the stock to report ort are c	form (i.e., year and ompatible.
Line	Class and Series of Stock a	and	Number of shares	Par or St	ated	Call Price at
No.	Name of Stock Series		Authorized by Chart			End of Year
			(b)	(c)		(d)
	(a) Account 201 - Common Stock Issued					
2	No Par Value	· · · · · · · · · · · · · · · · · · ·	200,000,0	000		
3	Restricted shares					
4	Total Common		200,000,0	000		
5	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·				
6						
7	Account 204 - Preferred Stock Issued		10,000,0			
8						
	Cumulative					
11						
12	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·				
13	Total Preferred		10,000,0	000		
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Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Avista Corporation	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 04/12/2013	End of2012/Q4
	CAPITAL STOCKS (Account 201 and	204) (Continued)	•

3. Give particulars (details) concerning shares of any class and series of stock authorized to be issued by a regulatory commission which have not yet been issued.

4. The identification of each class of preferred stock should show the dividend rate and whether the dividends are cumulative or non-cumulative.

5. State in a footnote if any capital stock which has been nominally issued is nominally outstanding at end of year.

Give particulars (details) in column (a) of any nominally issued capital stock, reacquired stock, or stock in sinking and other funds which is pledged, stating name of pledgee and purposes of pledge.

	ER BALANCE SHEET	HELD BY RESPONDENT		Line		
( ) otal amount outstal for amounts hel	ER BALANCE SHEET nding without reduction d by respondent)		TOCK (Account 217)	and the second	D OTHER FUNDS	No.
Shares (e)	Amount (f)	Shares (g)	Cost (h)	Shares (i)	Amount (j)	
						1
59,812,796	863,316,222			117,118	3,025,158	2
			·			3
59,812,796	863,316,222			117,118	3,025,158	4
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Name of Respondent Avista Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of
	OTHER PAID-IN CAPITAL (Accounts 2	208-211, inc.)	

Report below the balance at the end of the year and the information specified below for the respective other paid-in capital accounts. Provide a subheading for each account and show a total for the account, as well as total of all accounts for reconciliation with balance sheet, Page 112. Add more columns for any account if deemed necessary. Explain changes made in any account during the year and give the accounting entries effecting such change.

(a) Donations Received from Stockholders (Account 208)-State amount and give brief explanation of the origin and purpose of each donation.

(b) Reduction in Par or Stated value of Capital Stock (Account 209): State amount and give brief explanation of the capital change which gave rise to amounts reported under this caption including identification with the class and series of stock to which related.

(c) Gain on Resale or Cancellation of Reacquired Capital Stock (Account 210): Report balance at beginning of year, credits, debits, and balance at end of year with a designation of the nature of each credit and debit identified by the class and series of stock to which related.

(d) Miscellaneous Paid-in Capital (Account 211)-Classify amounts included in this account according to captions which, together with brief explanations, disclose the general nature of the transactions which gave rise to the reported amounts.

Line No.	ltem (a)	Amount (b)
1	Equity transactions of subsidiaries	10,942,942
2		······································
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33		······································
34		······
35		
36		
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39		
		· · · · · · · · · · · · · · · · · · ·
40	TOTAL	10,942,942

Name of Responde	nt	This Report Is:	Date of Report	Year/Period of Report
Avista Corporation		(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 04/12/2013	End of2012/Q4
		CAPITAL STOCK EXPENSE (Accou	unt 214)	
2. If any change	occurred during the year in t	scount on capital stock for each clas he balance in respect to any class o any charge-off of capital stock expen	r series of stock, attach a	statement giving particulars
Line	Clas	s and Series of Stock	· · ·	Balance at End of Year
No.		(a)		(b)
1 Common Sto	ck - no par			-14,977,56
2	******	· · · · · · · · · · · · · · · · · · ·		
3				
4		·		·
5	· .			
6				· · · · · · · · · · · · · · · · · · ·
7				
* 8				·
9				· · · · · · · · · · · · · · · · · · ·
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11				·····
12	and discussion and an an an and an and the state of the stat			
13				
14		·		
15				
16				
17				
18	· · · · · · · · · · · · · · · · · · ·			
19				
20				
21				
		· · · · · · · · ·		
22 TOTAL				-14,977,565

Schedule Page: 254 Line No.: 1 Column:	b		
Capital Stock expense activity, 2012	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · ·	
Beginning Balance:	\$(11,086,811)		
Issuance of Common Stock:	558,210		
Tax Benefit - Options Exercised:	34,614		
Excess Tax Benefits on Stock Comp:	1,230,724		
Stock compensation accrual:	(5,714,302)		
Ending Balance:	\$(14,977,565)		

Name of Respondent Avista Corporation	This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2012/Q4
·	(2) A Resubmission	04/12/2013	
	ONG-TERM DEBT (Account 221 222	223 and 224)	

1. Report by balance sheet account the particulars (details) concerning long-term debt included in Accounts 221, Bonds, 222, Reacquired Bonds, 223, Advances from Associated Companies, and 224, Other long-Term Debt.

2. In column (a), for new issues, give Commission authorization numbers and dates.

3. For bonds assumed by the respondent, include in column (a) the name of the issuing company as well as a description of the bonds.

4. For advances from Associated Companies, report separately advances on notes and advances on open accounts. Designate

demand notes as such. Include in column (a) names of associated companies from which advances were received. 5. For receivers, certificates, show in column (a) the name of the court -and date of court order under which such certificates were

issued.

6. In column (b) show the principal amount of bonds or other long-term debt originally issued.

7. In column (c) show the expense, premium or discount with respect to the amount of bonds or other long-term debt originally issued.

 For column (c) the total expenses should be listed first for each issuance, then the amount of premium (in parentheses) or discount. Indicate the premium or discount with a notation, such as (P) or (D). The expenses, premium or discount should not be netted.
 Furnish in a footnote particulars (details) regarding the treatment of unamortized debt expense, premium or discount associated with issues redeemed during the year. Also, give in a footnote the date of the Commission's authorization of treatment other than as specified by the Uniform System of Accounts.

Line	Class and Series of Obligation, Coupon Rate	Principal Amount Of Debt issued	Total expense, Premium or Discount
No.	(For new issue, give commission Authorization numbers and dates)		(c)
	(a)	(b)	
	FMBS - SERIES A - 7.53% DUE 05/05/2023	5,500,000	42,712
2	FMBS - SERIES A - 7.54% DUE 5/05/2023	1,000,000	7,766
3	FMBS - SERIES A - 7.39% DUE 5/11/2018	7,000,000	54,364
4	FMBS - SERIES A - 7.45% DUE 6/11/2018	15,500,000	170,597
5	FMBS - SERIES A - 7.18% DUE 8/11/2023	7,000,000	54,364
6	ADVANCE ASSOCIATED-AVISTA CAPITAL II (ToPRS)	51,547,000	1,296,086
7	FMBS - 6.37% SERIES C	25,000,000	158,304
8	FMBS - 5.45% SERIES	90,000,000	1,432,081
9	FMBS - 6.25% SERIES	150,000,000	2,180,435
10	FMBS - 5.70% SERIES,	150,000,000	4,924,304
11	FMBS - 5.95% SERIES	250,000,000	3,081,419
12	FMBS - 5.125% SERIES	250,000,000	2,859,788
13	COLSTRIP 2010A PCRBs DUE 2032	66,700,000	
14	COLSTRIP 2010B PCRBs DUE 2034	17,000,000	
15	FMBS - 1.68% SERIES	50,000,000	305,790
16	FMBS - 3.89% SERIES	52,000,000	383,338
17	FMBS - 5.55% SERIES	35,000,000	258,834
18			
19	SERIES C SET UP		666,169
20	4.45% SERIES DUE 12-14-2041	85,000,000	692,722
21	4.23% SERIES DUE 11-29-2047	80,000,000	725,635
22	KETTLE FALLS P C REV BONDS DUE 14	4,100,000	
23	FMBS - SERIES A - 7.37% DUE 5/10/2012	7,000,000	
24			
25			<u></u>
26			
27			. <u> </u>
28			
29			
30			
31			1. A. S.
32			
33	TOTAL	1,399,347,000	19,294,70

Name of Respondent Avista Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of
10	NG-TERM DEBT (Account 221 222 22	3 and 224) (Continued)	

10. Identify separate undisposed amounts applicable to issues which were redeemed in prior years.

11. Explain any debits and credits other than debited to Account 428, Amortization and Expense, or credited to Account 429, Premium on Debt - Credit.

12. In a footnote, give explanatory (details) for Accounts 223 and 224 of net changes during the year. With respect to long-term advances, show for each company: (a) principal advanced during year, (b) interest added to principal amount, and (c) principle repaid during year. Give Commission authorization numbers and dates.

13. If the respondent has pledged any of its long-term debt securities give particulars (details) in a footnote including name of pledgee and purpose of the pledge.

14. If the respondent has any long-term debt securities which have been nominally issued and are nominally outstanding at end of year, describe such securities in a footnote.

15. If interest expense was incurred during the year on any obligations retired or reacquired before end of year, include such interest expense in column (i). Explain in a footnote any difference between the total of column (i) and the total of Account 427, interest on Long-Term Debt and Account 430, Interest on Debt to Associated Companies.

16. Give particulars (details) concerning any long-term debt authorized by a regulatory commission but not yet issued.

Nominal Date	Date of	AMORTIZ	ATION PERIOD	Outstanding (Total amount outstanding without	Interest for Year	Line
of Issue (d)	Maturity (e)	Date From (f)	Date To (g)	reduction for amounts held by respondent) (h)	Amount (i)	No.
05-06-1993	05-05-2023	05-06-1993	05-05-2023	5,500,000	414,150	
05-07-1993	05-05-2023	05-07-1993	05-05-2023	1,000,000	75,400	
05-11-1993	05-11-2018	05-11-1993	05-11-2018	7,000,000	517,300	
06-09-1993	06-11-2018	06-09-1993	06-11-2018	15,500,000	1,154,750	
08-12-1993	08-11-2023	08-12-1993	08-11-2023	7,000,000	502,600	
06-03-1997	06-01-2037	06-03-1997	06-01-2037	51,547,000	541,503	6
06-1 <b>9-199</b> 8	06-19-2028	06-19-1998	06-19-2028	25,000,000	1,592,500	
11-18-2004	12-01-2019	11-18-2004	12-01-2019	90,000,000	4,905,000	
11-17-2005	12-01-2035	11-17-2005	12-01-2035	150,000,000	9,375,000	
12-15-2006	07-01-2037	12-15-2006	07-01-2037	150,000,000	8,550,000	1(
04-02-2008	06-01-2018	04-02-2008	06-01-2018	250,000,000	14,875,000	1
09-22-2009	04-01-2022	09-22-2009	04-01-2022	250,000,000	12,812,500	1:
12-15-2010	10-1-2032	12-15-2010	10-1-2032	66,700,000	309,043	1:
12-15-2010	3-1-2034	12-15-2010	3-1-2034	17,000,000	78,766	i 14
12-30-2010	12-30-2013	12-30-2010	12-30-2013	50,000,000	840,000	) 1
12-20-2010	12-20-2020	12-20-2010	12-20-2020	52,000,000	2,022,800	) 10
12-20-2010	12-20-2040	12-20-2010	12-20-2040	35,000,000	1,942,500	1
						18
6-15-1998	6-15-2013	6-15-1998	6-15-2013			1
12-14-2011	12-14-2041	12-14-2011	12-14-2041	85,000,000	3,782,500	) 2(
11-30-2012	11-29-2047	11-30-2012	11-29-2047	80,000,000	291,400	2
7-29-1993	12-01-2023	7-29-1993	12-01-2023		120,950	2
5-10-1993	5-10-2012	05-10-1993	05-10-2012		214,958	3 23
						24
						2
						20
					· · · · · · · · · · · · · · · · · · ·	2
						2
						2
						3
-						3
						3
				1.388.247,000	64,918,620	3

## Schedule Page: 256 Line No.: 6 Column: a

Upon issuance Avista Capital II isued \$1.5 million of Common Trust Securities to the Company. In December 2000, the Company purchased \$10.0 million of these Preferred Trust Securities. The interest for the year disclosed in column (i)reflects the net amount of interest owed to third parties.

## Schedule Page: 256 Line No.: 13 Column: b

The Company reacquired this debt in 2010. These bonds have not been retired or canceled; the Company plans, based on liquidity needs and market conditions, to remarket these bonds at a future date.

Schedule Page: 256	Line No.: 13	Column: c
The Company reaqu	ired these b	ponds in 2010.
Schedule Page: 256	Line No.: 14	Column: b
		010. These bonds have not been retired or canceled; the Company plans, based or o remarket these bonds at a future date.
Schedule Page: 256	Line No.: 14	Column: c
The Company read	uired these	bonds in 2010.
Schedule Page: 256	Line No.: 21	Column: a

The new issuance is based on the following state commission orders:

- 1. Order of the Washington Utilities and Transportation Commission entered July 13, 2011, as amended on August 24, 2011 in Docket No. U-111176;
- 2. Order of the Idaho Public Utilities Commission, Order No. 32338, entered August 25, 2011;
- 3. Order of the Public Utility Commission of Oregon, Order No. 11334, entered August 26, 2011;

Order of the Public Service Commission of the State of Montana, Default Order No. 4535 Schedule Page: 256 Line No.: 21 Column: c

Expenses may change as invoices related to this issuance become known.

Name	of Respondent	This Report Is:	Date of Report	Year/Period of Report
Avist	a Corporation	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 04/12/2013	End of2012/Q4
	RECONCILIATION OF REP	ORTED NET INCOME WITH TAXABLE	INCOME FOR FEDERAL I	NCOME TAXES
comp the ye 2. If t separ memi 3. A	port the reconciliation of reported net income for utation of such tax accruals. Include in the recor- ear. Submit a reconciliation even though there is he utility is a member of a group which files a co- ate return were to be field, indicating, however, in per, tax assigned to each group member, and ba- substitute page, designed to meet a particular ne- pove instructions. For electronic reporting purpos	nciliation, as far as practicable, the sam no taxable income for the year. Indica nsolidated Federal tax return, reconcile ntercompany amounts to be eliminated sis of allocation, assignment, or sharing red of a company, may be used as Long	e detail as furnished on Sche te clearly the nature of each reported net income with tay in such a consolidated return of the consolidated tax among as the data is consistent ar	edule M-1 of the tax return for reconciling amount. (able net income as if a n. State names of group ong the group members. Ind meets the requirements of
Line	Particulars (	Details)	· · · · · · · · · · · · · · · · · · ·	Amount
No.	(a)	-		(b)
2	Net Income for the Year (Page 117)		······································	78,210,066
3				
4	Taxable Income Not Reported on Books		·	
5				3,398,971
6				
7				
8			· · · · · · · · · · · · · · · · · · ·	
9	Deductions Recorded on Books Not Deducted for	or Return		
10			······	124,136,767
11		·		-
12			·····	
13				
14	Income Recorded on Books Not Included in Ret	urn	·	14 220 697
16			······································	14,239,687
17		-	·····	
18	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	
	Deductions on Return Not Charged Against Boo	k Income		
20				-205,058,564
21				, <u></u>
22				
23				
24				
25				
26			· · · · · · · · · · · · · · · · · · ·	
	Federal Tax Net Income			61,262,765
	Show Computation of Tax:		•	070.044
	State Tax Federal Tax Net Income less state tax			379,911 61,642,676
31				01,042,070
1	Federal Tax @ 35%			21,574,937
33				
	Prior Year & Misc True Ups		· · · · · · · · · · · · · · · · · · ·	-8,077,924
-	Cabinet Gorge Tax Credits			-200,441
36	Total Federal Expense			13,311,067
37				
38				
39			<i>"</i>	
40		·		
.41				
42				
43				
44	· · · · · · · · · · · · · · · · · · ·			
1				

Name of Respondent Avista Corporation	This Report Is:         (1)       X         An Original         (2)       A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of2012/Q4
	TAXES ACCRUED, PREPAID AND CHA	RGED DURING YEAR	

1. Give particulars (details) of the combined prepaid and accrued tax accounts and show the total taxes charged to operations and other accounts during the year. Do not include gasoline and other sales taxes which have been charged to the accounts to which the taxed material was charged. If the actual, or estimated amounts of such taxes are know, show the amounts in a footnote and designate whether estimated or actual amounts.

2. Include on this page, taxes paid during the year and charged direct to final accounts, (not charged to prepaid or accrued taxes.) Enter the amounts in both columns (d) and (e). The balancing of this page is not affected by the inclusion of these taxes.

 Include in column (d) taxes charged during the year, taxes charged to operations and other accounts through (a) accruals credited to taxes accrued, (b)amounts credited to proportions of prepaid taxes chargeable to current year, and (c) taxes paid and charged direct to operations or accounts other than accrued and prepaid tax accounts.

4. List the aggregate of each kind of tax in such manner that the total tax for each State and subdivision can readily be ascertained.

Line	Kind of Tax		GINNING OF YEAR	Charged	Taxes Paid	Adjust-
No.	(See instruction 5)	Taxes Accrued (Account 236)	Prepaid Taxes (Include in Account 165)	During Year	During Year (e)	ments (f)
	(a)	(b)	(c)	(d)	(0)	
	FEDERAL:				-118,190	· · · · · · · · · · · · · · · · · · ·
2	Income Tax 2009	-118,190		0.042.544	1,370,785	-6,552,932
3	Income Tax 2010	142,150		6,913,541		5,321,340
4	Income Tax 2011	-9,963,974		-2,571,551	-11,352,573	5,521,540
	Income Tax (Current)			16,441,880	15,012,803	
6	Retained Earnings				·	
7	Prior Retained Earnings	-1,392,676				4 004 500
8	Prior Retained Earnings	-3,302,066				1,231,592
9	Current Retained Earnings			-1,994,624		
10	Total Federal	-14,634,756		18,789,246	4,912,825	·
11						
12	STATE OF WASHINGTON:					
13	Property Tax (2010)	-3,193		-8	660	3,861
14	Property Tax (2011)	9,704,000		171,510	9,871,649	-3,861
15	Property Tax (2012)	· · · ·		10,622,012		
16	Excise Tax (2010)	-22,495				
17	Excise Tax (2011)	2,585,031		-17,932	2,567,100	
18	Excise Tax (2012)			24,039,256	21,712,032	
19	Natural Gas Use Tax	12,729	· [	10,947	14,885	-8,181
20	Municipal Occupation Tax	3,123,004		22,227,744	22,808,413	
	Sales & Use Tax (2006)	-8,173				
	Sales & Use Tax (2011)	186,525	· · · · · · · · · · · · · · · · · · ·		186,514	
	Sales & Use Tax (2012)			566,682	511,779	
	Motor Vehicle Tax (2012)			5,473	5,473	
25		15,577,428	3	57,625,684	57,678,505	-8,181
26						
	STATE OF IDAHO:				· · · ·	
	Income Tax (2010)	-4,633				
	Income Tax (2011)	258.945		-129,632	-6,327	
	Income Tax (2012)			377,042	400,000	
L	Property Tax (2009)	1,647	/	-1,640	7	
	Property Tax (2010)	-3,870		3,870		
L	Property Tax (2011)	2,631,938		-36,462	2,595,476	
··· ·	Property Tax (2012)	2,001,000	<u></u>	6,179,245	2,902,249	
	Motor Vehicle Tax (2012)			570	570	
		436				
	Sales & Use Tax (2005)	42,032			42,032	
	Sales & Use Tax (2011)	42,032	•	134,186	132,017	
L	Sales & Use Tax (2012)			10m, 100	.02,0.7	·····
	Irrigation Credits (2011)				2	
_ 40	KWH Tax (2010)	1	· · · · · · · · · · · · · · · · · · ·			
41	TOTAL	8,292,344	4	103,605,888	89,588,591	

Name of Respondent Avista Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of2012/Q4
TAXES AC	CRUED, PREPAID AND CHARGED DU	RING YEAR (Continued)	••••••••••••••••••••••••••••••••••••••

5. If any tax (exclude Federal and State income taxes)- covers more then one year, show the required information separately for each tax year, identifying the year in column (a).

6. Enter all adjustments of the accrued and prepaid tax accounts in column (f) and explain each adjustment in a foot- note. Designate debit adjustments by parentheses.

7. Do not include on this page entries with respect to deferred income taxes or taxes collected through payroll deductions or otherwise pending transmittal of such taxes to the taxing authority.

Report in columns (i) through (I) how the taxes were distributed. Report in column (I) only the amounts charged to Accounts 408.1 and 409.1 pertaining to electric operations. Report in column (I) the amounts charged to Accounts 408.1 and 109.1 pertaining to other utility departments and amounts charged to Accounts 408.2 and 409.2. Also shown in column (I) the taxes charged to utility plant or other balance sheet accounts.
 For any tax apportioned to more than one utility department or account, state in a footnote the basis (necessity) of apportioning such tax.

BALANCE AT	Prepaid Taxes	DISTRIBUTION OF TAX		Adjustments to Pet		-
(Taxes accrued Account 236) (g)	(Incl. in Account 165) (h)	Electric (Account 408.1, 409.1) (i)	Extraordinary Items (Account 409.3) (j)	Adjustments to Ret. Earnings (Account 439) (k)	Other (I)	
~868,026		-73,728			6,987,269	
4,138,388		-1,292,964			-1,278,587	ľ
1,429,077		19,284,594			-2,842,713	
						T
-1,392,676						
-2,070,474			· · · · · · · · · · · · · · · · · · ·			Ι
-1,994,624					-1,994,624	1
-758,335		17,917,902			871,345	
						1
· · · ·	· · · ·					1
					-8	T
	· ·	145,116	·····		26,394	1
10,622,012	N	8,493,012			2,129,000	_
-22,495					· · · · · · · · · · · · · · · · · · ·	1
		-20,384			2,452	Ì
2,327,224		18,386,314			5,652,942	Ì
610	· · · · · · · · · · · · · · · · · · ·	3,578	·		7,369	-
2,542,334		16,405,423	<u></u>		5,822,321	t
-8,173			••••••••••••••••••••••••••••••••••••••		, <u></u> , <u></u>	1
12						t
54,903					566,682	ł
			198 <u>8 - Anno Antony</u> , <u>ana amin'ny amin</u>		5,473	4
15,516,427		43,413,059	······		14,212,625	-
			······································			t
			· · · · · · · ·			t
-4,633	······································					t
135,640	· · · · · · · · · · · · · · · · · · ·	-103,706			-25,926	
-22,958		388,842			-11,800	4
	· · · · · · · · · · · · · · · · · · ·	-1,640			· · · · · · · · · · · · · · · · · · ·	t
		4,316			-446	
		-76,485	· · · · ·		40,023	1
3,276,997		5,064,040			1,115,205	
		-,,-	1977		570	
436						†
				+	· · · · · · · · · · · · · · · · · · ·	$\dagger$
2,169					134,186	+
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		1		+	· · · · · · ·	+
		· · · · · · · · · · · · · · · · · · ·	······································			+
22,309,642		80,567,923			23,037,967	1

Name of Respondent Avista Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of
TAX	(ES ACCRUED, PREPAID AND CHAF	RGED DURING YEAR	

1. Give particulars (details) of the combined prepaid and accrued tax accounts and show the total taxes charged to operations and other accounts during the year. Do not include gasoline and other sales taxes which have been charged to the accounts to which the taxed material was charged. If the actual, or estimated amounts of such taxes are know, show the amounts in a footnote and designate whether estimated or actual amounts.

Include on this page, taxes paid during the year and charged direct to final accounts, (not charged to prepaid or accrued taxes.)
 Enter the amounts in both columns (d) and (e). The balancing of this page is not affected by the inclusion of these taxes.

3. Include in column (d) taxes charged during the year, taxes charged to operations and other accounts through (a) accruals credited to taxes accrued, (b) amounts credited to proportions of prepaid taxes chargeable to current year, and (c) taxes paid and charged direct to operations or accounts other than accrued and prepaid tax accounts.

4. List the aggregate of each kind of tax in such manner that the total tax for each State and subdivision can readily be ascertained.

Line	Kind of Tax		GINNING OF YEAR	Laxes Charged	Taxes Paid	Adjust-
No.	(See instruction 5) (a)	Taxes Accrued (Account 236) (b)	Prepaid Taxes (Include in Account 165) (c)	During Year (d)	During Year (e)	ments (f)
1	KWH Tax (2011)	20,705		264	20,969	· · · · · · · · · · · · · · · · · · ·
2	KWH Tax (2012)			399,680	364,000	
- 3	Franchise Tax (2010)	-15,507				15,507
	Franchise Tax (2011)	1,629,882			1,614,375	-15,507
	Franchise Tax (2012)	1,020,002	· · · · · · · · · · · · · · · · · · ·	4,318,446	2,837,684	
6		4,561,576		11,245,570	10,903,054	
7		4,001,070				
8	STATE OF MONTANA:					
9	Income Tax (2010)	-171,969			-179,683	
10		489,040		-99,269		
		409,040		252,779	225,000	
11		0.454.000		965	3,455,198	
	Property Tax (2011)	3,454,233		7,219,743	3,619,369	
	Property Tax (2012)				3,048	
	Colstrip Generation Tax			3,048	267,608	
	KWH Tax (2011)	267,607		4 407 700		
	KWH Tax (2012)			1,137,780	858,252	
. 17				1,819	1,819	
18		6		50	21	
19	Public Commission Tax	10		138	35	
20	Total Montana	4,038,927		8,517,053	8,250,667	
21						
22	STATE OF OREGON:					
23	Income Tax (2007)	-230,262				230,262
24	Income Tax (2010)	91,318				-230,262
25	Income Tax (2011)	386,749		-379,351	·	
26	Income Tax (2012)			356,742	125,000	
27	Property Tax (2010)	-1,791,031		1,894,942		-103,911
28	Property Tax (2011)	-95,501		1,973,371	1,927,159	49,289
29	Property Tax (2012)		L. L		2,030,655	54,622
30	Motor Vehicle Tax (2012)			2,057	2,057	
31	BETC Credit (2010 and Prior)	1,448		· · · ·		
32	BETC Credit (2011)	-365,909	)			
33	BETC Credit (2012)			-18,696		
34	Glendale Regulatory Cr. 2008	-210,889	)	· · · · · · · · · · · · · · · · · · ·		
35	Glendate Regulatory Cr. 2009	70,289				
	Franchise Tax (2010)	25,602			24,921	
	Franchise Tax (2011)	903,082			876,166	
	Franchise Tax (2012)		<u> </u>	3,672,794	2,924,589	-
39		-1,215,104		7,501,859	7,910,547	
40		,,	1	· · · · · · · · · · · · · · · · · · ·		
<b>-</b>		<u> </u>				······································
41	TOTAL	8,292,344	4	103,605,888	89,588,591	

Name of Respondent		This Report Is:		ate of Report	Year/Period of Report	
Avista Corporation		(1) X An Origina (2) A Resubm		Mo, Da, Yr) 4/12/2013	End of 2012/Q4	
	TAXES	ACCRUED, PREPAID AND				
dentifying the year in colu b. Enter all adjustments of y parentheses. 7. Do not include on this	umn (a). of the accrued and prepa page entries with respec	axes)- covers more then on id tax accounts in column ( t to deferred income taxes	(f) and explain each adj	ustment in a foot- note. D	esignate debit adjustr	nent
ertaining to electric oper mounts charged to Acco	hrough (I) how the taxes ations. Report in column ounts 408.2 and 409.2. A	were distributed. Report in n (I) the amounts charged to Iso shown in column (I) the y department or account, st	o Accounts 408.1 and taxes charged to utility	109.1 pertaining to other us y plant or other balance sh	ility departments and eet accounts.	
BALANCE AT	END OF YEAR	DISTRIBUTION OF TAX	ES CHARGED			Lin
(Taxes accrued Account 236) (g)	Prepaid Taxes (Incl. in Account 165) (h)	Electric (Account 408.1, 409.1) (i)	Extraordinary Items (Account 409.3) (j)	Adjustments to Ret. Earnings (Account 439) (k)	Other (I)	No
		264				
35,680		399,680				
1,480,762		2 450 082			4 467 462	<b> </b>
4,904,093		3,150,983 8,826,295			1,167,463 2,419,275	
4,904,093	• • • • • • • • • • • • • • • • • • •	0,020,293			2,419,273	
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<u>389,771</u> 27,779		-99,269			·	
21,119		252,779				
3,600,374		965 7,219,743				
5,000,374	·····	3,048	· · · · · · · · · · · · · · · · · · ·	······································		
		3,040				
279,528	· · · · · · · · · · · · · · · · · · ·	1,137,780				1
		1,107,700	<u></u>		1,819	+
34		50			.,	
113	· · ·	138			· · · · · · · · · · · · · · · · · · ·	1
4,305,313		8,515,234			1,819	
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-138,944						2
7,398	······································	-94,838	**************************************		-284,513	2
231,742		89,184			267,558	2
		1,004,911			890,031	2
		896,176			1,077,196	
-1,976,033						2
					2,057	3
1,448			-			3
-365,909			·			3
-18,696					-18,696	3
-210,889						3
70,289	· · · · · · · · · · · · · · · · · · ·					3
681			· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	
26,916 748,205	· · · · · · · · · · · · · · · · · · ·				9 679 704	
-1,623,792	· · · · · · · · · · · · · · · · · · ·	1.005.400	L		3,672,794	
-1,023,792	— · · · · · · · · · · · · · · · · · · ·	1,895,433			5,606,427	4
						<u> </u>
22,309,642		80,567,923			23,037,967	4
22,000,042		00,001,923			20,001,001	1 4

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Avista Corporation	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 04/12/2013	End of2012/Q4
	TAYES ACCRUED DREDAID AND CH	ARGED DURING YEAR	

 Give particulars (details) of the combined prepaid and accrued tax accounts and show the total taxes charged to operations and other accounts during the year. Do not include gasoline and other sales taxes which have been charged to the accounts to which the taxed material was charged. If the actual, or estimated amounts of such taxes are know, show the amounts in a footnote and designate whether estimated or actual amounts.
 Include on this page, taxes paid during the year and charged direct to final accounts, (not charged to prepaid or accrued taxes.)

Enter the amounts in both columns (d) and (e). The balancing of this page is not affected by the inclusion of these taxes.

3. Include in column (d) taxes charged during the year, taxes charged to operations and other accounts through (a) accruals credited to taxes accrued, (b) amounts credited to proportions of prepaid taxes chargeable to current year, and (c) taxes paid and charged direct to operations or accounts other than accrued and prepaid tax accounts.

4. List the aggregate of each kind of tax in such manner that the total tax for each State and subdivision can readily be ascertained.

Line	Kind of Tax	BALANCE AT BE	GINNING OF YEAR	Charged	Taxes Paid	Adjust-
No.	(See instruction 5)	Taxes Accrued	Prepaid Taxes	Taxes Charged During Year (d)	Taxes Paid During Year	ments
	(a)	Taxes Accrued (Account 236) (b)	Prepaid Taxes (Include in Account 165) (c)	(d)	(e)	(f)
1	STATE OF CALIFORNIA:					
2	Income Tax (2010)	-800			-800	
3	Income Tax (2011)	-7,925		1,600		
4	Income Tax (2012)				1,600	
5	Total California	-8,725		1,600	800	
6						
7	MISCELLANEOUS STATES:					
8	Income Tax (2011)					
9	Income Tax (2012)	· · · · · · · · · · · · · · · · · · ·				-1
10	Total Misc States					-1
11						
12	COUNTY & MUNICIPAL					
13	WA Renewable Energy	-561		-103,659	-103,659	
14	Misc.	-26,441		28,535	35,852	8,181
15	Total County	-27,002		-75,124	-67,807	8,181
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18	· · ·	· · · · · · · · · · · · · · · · · · ·				
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41	TOTAL			102 605 000	89,588,591	-1
1 4		8,292,344	4	103,605,888	09,000,091	1

Name of Respondent		This Report Is:			rear/Period of Report	
Avista Corporation		(1) X An Origina (2) A Resubm		Mo, Da, Yr) 4/12/2013	End of2012/Q4	
	TAXES ACCRUED, PREPAID AND CHARGED DURING YEAR (Continued)					
dentifying the year in colu 5. Enter all adjustments of by parentheses. 7. Do not include on this transmittal of such taxes to 8. Report in columns (i) to pertaining to electric oper amounts charged to Acco	umn (a). of the accrued and prepa page entries with respec to the taxing authority. hrough (I) how the taxes ations. Report in column punts 408.2 and 409.2. A	id tax accounts in column of t to deferred income taxes were distributed. Report in n (I) the amounts charged to Nso shown in column (I) the	(f) and explain each adj or taxes collected throu a column (l) only the an o Accounts 408.1 and a taxes charged to utilit	red information separately to justment in a foot- note. Do ugh payroll deductions or o nounts charged to Account 109.1 pertaining to other ut y plant or other balance sh asis (necessity) of apportion	esignate debit adjustr therwise pending s 408.1 and 409.1 ility departments and eet accounts.	
					·	<del></del>
BALANCE AT (Taxes accrued	END OF YEAR Prepaid Taxes	DISTRIBUTION OF TAX Electric	ES CHARGED Extraordinary Items	Adjustments to Ret.	Other	Line No
Account 236) (g)	(Incl. in Account 165) (h)	(Account 408.1, 409.1) (i)	(Account 409.3) (j)	Earnings (Account 439) (k)	Other (I)	
· · · · · · · · · · · · · · · · · · ·				· · · · · · · · · · · · · · · · · · ·		
-6,325 -1,600					1,600	
-7,925					1,600	<b>_</b>
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-25,577					-75,124	
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22,309,642		80,567,923			23,037,967	· 🛛 🖌

	e of Respondent ta Corporation		(2) AI	l Original Resubmission	(Mo, Da, Yr) End of		/Period of Report of2012/Q4	
non the	utility operations. Exp average period over w	applicable to Account lain by footnote any c which the tax credits a	t 255. Where correction adju	ED INVESTMENT TAX appropriate, segregat istments to the accourt	te the balance nt balance sho	e the balances and transactions by utility and t balance shown in column (g).Include in column (i)		
Line No.	Account Subdivisions (a)	Balance at Beginning of Year (b)	Defen Account No. (c)	red for Year Amount (d)	All Current Account No. (e)	ocations to t Year's Income Amount (f)	Adjustments (g)	
1	Electric Utility		(0)	6				
	3%		na ann an ann ann an tar ann ann a' Mhain Ann a' an an	ar televis hara si sera kandridi tu bu adalah dan sebahar	an a			
3	4%							
	7%		** · · · · · · ·					
	10%							
6		10,166,406	411	2,254,232				
7						· · · · · · · · · · · · · · · · · · ·		
	TOTAL	10,166,406		2,254,232				
9	Other (List separately and show 3%, 4%, 7%,							
	10% and TOTAL)							
10	Gas Propertry (100%	234,480			411	42,06	d	
11								
	TOTAL PROPERTY	234,480		· · · · · · · · · · · · · · · · · · ·		42,06	0	
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Name of Respondent		This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report	
Avista Corporation		(1) X An Original	(Mo, Da, Yr)	End of 2012/Q4	
		(2) A Resubmission	04/12/2013		
	ACCUMULA	TED DEFERRED INVESTMENT TAX CRE	EDITS (Account 255) (contin	ued)	
Balance at End	Average Period		TMENT EXPLANATION		Line
Balance at End of Year	Average Period of Allocation to Income	ADJUS	IMENT EXPLANATION	· · · · · · · · · · · · · · · · · · ·	No.
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12,420,638					6
10,100,000					7
12,420,638					8
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192,420					10
102,720		11 - 2 - 2			11
192,420				······································	12
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	e of Respondent a Corporation	(2)	n Original Resubmission		Yr) End	ar/Period of Report d of2012/Q4
4 0				S (Account 253)		
	port below the particulars (details) called an any deferred credit being amortized, sh	•		S.		
	nor items (5% of the Balance End of Yea	•		an \$100.000. whichever	is greater) may be gre	ouped by classes.
Line	Description and Other	Balance at		DEBITS		Balance at
No.	Deferred Credits	Beginning of Year	Contra	Amount	Credits	End of Year
	(a)	(b)	Account (c)	(d)	(e)	(f)
1	Defer Gas Exchange (253028)	1,500,000	495	10		1,499,990
2	Rathdrum Refund (253120)	273,398	550	33,822		239,576
· 3	NE Tank Spil (253130)	70,367	186	53,570		16,797
4	Bills Pole Rentals (253140)	257,105	· · · · · · · · · · · · · · · · · · ·		23,855	280,960
5	CR-CS2 GE LTSA (253150)		·····		2,999,302	2,999,302
6	CR-Credit Resource Actg				1,577,531	1,577,531
. 7	DOC EECE Grant (253155)	850,255	136	97,705		752,550
8	Defer Comp Retired Execs (253900)	79,658	431	20,409		59,249
9	Defer Comp Active Execs (253910)	8,652,744			153,406	8,806,150
10	Executive Incent Plan (253920)	140,000				140,000
11	Unbilled Revenue (253990)	1,812,993	908	1,129,552		683,441
12	WA Energy Recovery Mechanism	12,947,627	186	12,947,628	8,756,639	
13	Misc Deferred Credits				357,782	357,782
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47	TOTAL	26,584,147		14,282,696	13,868,515	26,169,966

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Avista 1. Re subje	e of Respondent a Corporation ACCUMULATEE eport the information called for below concerr ct to accelerated amortization or other (Specify),include deferrals relating to		(Mo, Da, Yr) 04/12/2013 THER PROPERTY (Account 282)	Year/Period of Report End of 2012/Q4 ting to property not
Line No.	Account (a)	Balance at Beginning of Year (b)	CHANGES D Amounts Debited to Account 410.1 (c)	URING YEAR Amounts Credited to Account 411.1 (d)
1	Account 282			
2	Electric	269,492,281	7,435,394	
3	Gas	96,448,805	5,665,663	
4	Other	32,559,207	7,690,353	
5	TOTAL (Enter Total of lines 2 thru 4)	398,500,293	20,791,410	· · · · · · · · · · · · · · · · · · ·
6				
7	·		-	
8				
9	TOTAL Account 282 (Enter Total of lines 5 thru	398,500,293	20,791,410	:
10	Classification of TOTAL			
11	Federal Income Tax	387,433,970	20,791,410	
12	State Income Tax	11,066,323		
13	Local Income Tax			

NOTES

Name of Responde	ent	Th	is Report Is:		Date of Report	Year/Period of Report	
Avista Corporation		(1)		on	(Mo, Da, Yr) 04/12/2013	End of2012/Q4	
Α(	COMULATED DEFE			- · ·		<u></u>	
3. Use footnotes			AXES - OTHER PRO				
5. Use lootilotes	as required.						
1994 - C. 1997 -							
						- <b>r</b>	
CHANGES DURI				TMENTS		Balance at	Line
Amounts Debited to Account 410.2	Amounts Credited to Account 411,2	Del Account			Credits Amount	End of Year	No.
		Credited	Amount	Account Debited			
(e)	(f)	(g)	(h)	(i)	(j)	(k)	
							1
						276,927,675	5 2
						102,114,468	3 3
-75,090				-		40,174,470	4
-75,090						419,216,613	5
							6
						-	7
-		[					8
-75,090						419,216,613	9
	新的 <b>的</b> 代码在191						10
-75,090						408,150,290	11
	-			. <u> </u>		11,066,323	12
							13

NOTES (Continued)

	e of Respondent a Corporation ACCUMUL	This Report Is: (1) X An Original (2) A Resubmission ATED DEFFERED INCOME TAXES -	Date of Report (Mo, Da, Yr) 04/12/2013 OTHER (Account 283)	Year/Period of Report End of 2012/Q4
recor	eport the information called for below concerred in Account 283.	rning the respondent's accounting		s relating to amounts
2. Fo	or other (Specify),include deferrals relating to	o other income and deductions.	·	
Line	Account	Balance at Beginning of Year	CHANGE Amounts Debited to Account 410.1	S DURING YEAR Amounts Credited to Account 411.1
No.	(a)	(b)	(c)	to Account 411.1 (d)
1	Account 283			
2	Electric			
3	Electric	28,652,90	9 -8,327	7,674 512,038
4				
5				
6				
7				
8				
9	TOTAL Electric (Total of lines 3 thru 8)	28,652,90	9 -8,327	7,674 512,038
10	Gas			
11	Gas	-3,884,91	4 1,801	1,980
12				
13		· · · · · · · · · · · · · · · · · · ·		
14				
15				
16				······································
17	TOTAL Gas (Total of lines 11 thru 16)	-3,884,91	4 1,801	1,980
18	Other	234,876,52	4,169	€,890
19	TOTAL (Acct 283) (Enter Total of lines 9, 17 and	18) 259,644,52	-2,35	5,804 512,038
20	Classification of TOTAL			
21	Federal Income Tax	255,410,71	4 -2,35	5,804 512,038
22	State Income Tax	4,233,80	96	
23	Local Income Tax			
			м. - С	

NOTES

Name of Responde Avista Corporation	nt	Th (1)			Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2012/Q4	
Avista Corporation	•	(2)	1 1		04/12/2013		
					(Account 283) (Continued)		
		ations for Page	276 and 277. Inclu	de amounts	relating to insignificant	tems listed under Othe	er.
4. Use footnotes	as required.	. <del></del> ,					
CHANGES D	JRING YEAR		ADJUST				[ <u>.</u>
Amounts Debited to Account 410.2	Amounts Credited to Account 411.2	Det Account	oits Amount		Credits Amount	Balance at End of Year	Line No.
(e)	(f)	Credited (g)	(h)	Account Debited (i)	(j)	End of Year (k)	
							1
	The second second						2
-1,537,191					-737,482	17,538,524	3
							4
						······································	5
· · · · ·							6
·					· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	7
		·		······			8
-1,537,191					-737,482	17,538,524	9
							10
					279,708	-1,803,226	11
	······································						12
							13
		<u></u>			<u></u>		14
							15
			· ·				16
					279,708	-1,803,226	17
	4,818,267		4,281,489			229,946,659	18
-1,537,191	4,818,267		4,281,489		-457,774	245,681,957	19
	的形式多少的						20
-1,537,191	4,818,267		4,281,489		-457,774	241,448,151	21
		-				4,233,806	22
		• ······					23

NOTES (Continued)

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Avista Corporation	(1) XAn Original (2) A Resubmission	(Mo, Da, Yr) 04/12/2013	End of2012/Q4
	OTHER RECUILATORY LIABILITIES (A	(ccount 254)	•

1. Report below the particulars (details) called for concerning other regulatory liabilities, including rate order docket number, if applicable. 2. Minor items (5% of the Balance in Account 254 at end of period, or amounts less than \$100,000 which ever is less), may be grouped by classes.

3. For Regulatory Liabilities being amortized, show period of amortization.

Line	Description and Purpose of	Balance at Begining of Current	DE	BITS		Balance at End of Current
No.	Other Regulatory Liabilities	Quarter/Year	Account Credited	Amount	Credits	Quarter/Year
	(a)	(b)	(c)	(d)	(e)	(f)
1	Idaho Investment Tax Credit (254005)	12,316,743	190	8,670		12,308,073
2	Oregon BETC Credit (254010)	69,822			1,484,162	1,553,984
3	Noxon, ITC (254025)	2,737,108			606,909	3,344,017
4	Defer Gas Exchange (254028)					
5	Oregon Commercial Fee (254120)	( 655)	805	1,288		-1,943
6	FAS 109 Invest Credit (254180)	126,252	190	22,644		103,608
	Nez Perce (254220)	704,372	557	22,008		682,364
8	Oregon Senate Bill (254250)	771,592	407	842,062	· · · · · · · · · · · · · · · · · · ·	-70,47(
9	Reg liability CCX CR ID (254300)					······································
	Accrue Lake CDA IPA int (254325)					
11	Decoupling Rebate (254328)				5,531	5,53
12		3,483,474	407	3,483,474		
	BPA Res Exch Regulatory Liab (254345)	178,328	186	178,328		
-		170,320	100	170,020	93,222	93,222
	Reg Liability WA Rec's			7.405	50,222	3,60
	Unrealized Currency Exchange (254399)	11,097	143	7,495		3,00
	Reg Liability Other (254700)	·			<u></u>	
	Mark to Market ST (254740)	25,468	176	25,467		
18	Mark to Market FAS133 (254750)					
19	Colstrip/CS2	516,251	186	516,250		
20	Idaho PCA				18,566,192	18,566,193
21	SWAPS on FMBS				18,656,780	18,656,78
22				· · · · · · · · · · · · · · · · · · ·		
23						<u> </u>
24						
25				·.		
26						
27				· · · ·		
28						
29	· · · · · · · · · · · · · · · · · · ·					
30						
	· · · · · · · · · · · · · · · · · · ·					<u> </u>
31						
32						
33						
34				· · · · · · · · · · · · · · · · · · ·		
35	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·				
36						
37						
38					·	
39						
40						
				C 407 000	20 449 700	55,244,96
4	I TOTAL	20,939,852		5,107,686	39,412,796	00,244,90

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Name of Respondent Avista Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of2012/Q4
······································	FLECTRIC OPERATING REVENUES (	Account 400)	

1. The following instructions generally apply to the annual version of these pages. Do not report quarterly data in columns (c), (e), (f), and (g). Unbilled revenues and MWH related to unbilled revenues need not be reported separately as required in the annual version of these pages.

2. Report below operating revenues for each prescribed account, and manufactured gas revenues in total.

3. Report number of customers, columns (f) and (g), on the basis of meters, in addition to the number of flat rate accounts; except that where separate meter readings are added for billing purposes, one customer should be counted for each group of meters added. The -average number of customers means the average of twelve figures at the close of each month.

4. If increases or decreases from previous period (columns (c),(e), and (g)), are not derived from previously reported figures, explain any inconsistencies in a footnote.

5. Disclose amounts of \$250,000 or greater in a footnote for accounts 451, 456, and 457.2.

Line No.	Title of Account (a)	Operating Revenues Year to Date Quarterly/Annual (b)	Operating Revenues Previous year (no Quarterly) (c)
1	Sales of Electricity		
2	(440) Residential Sales	315,137,034	324,834,634
3	(442) Commercial and Industrial Sales		
4	Small (or Comm.) (See Instr. 4)	286,567,954	280,139,238
5	Large (or Ind.) (See Instr. 4)	119,588,721	122,559,992
6	(444) Public Street and Highway Lighting	7,240,388	6,940,809
7	(445) Other Sales to Public Authorities		
8	(446) Sales to Railroads and Railways		
9	(448) Interdepartmental Sales	1,025,713	1,037,295
10	TOTAL Sales to Ultimate Consumers	729,559,810	735,511,968
11	(447) Sales for Resale	148,004,414	118,011,777
12	TOTAL Sales of Electricity	877,564,224	853,523,745
13	(Less) (449.1) Provision for Rate Refunds		
14	TOTAL Revenues Net of Prov. for Refunds	877,564,224	853,523,745
15	Other Operating Revenues		
16	(450) Forfeited Discounts		
17	(451) Miscellaneous Service Revenues	559,797	572,046
18	(453) Sales of Water and Water Power	468,800	506,582
19	(454) Rent from Electric Property	2,971,731	2,880,894
20	(455) Interdepartmental Rents		· · · · · ·
21	(456) Other Electric Revenues	124,709,799	183,611,801
22	(456.1) Revenues from Transmission of Electricity of Others	11,641,754	12,755,612
23	(457.1) Regional Control Service Revenues		
24	(457.2) Miscellaneous Revenues		
25			
26	TOTAL Other Operating Revenues	140,351,881	200,326,935
27	TOTAL Electric Operating Revenues	1,017,916,105	1,053,850,680

Name of Respondent Avista Corporation	This Report Is:         (1)       X An Original         (2)       A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of 2012/Q4		
ELECTRIC OPERATING REVENUES (Account 400)					

6. Commercial and industrial Sales, Account 442, may be classified according to the basis of classification (Small or Commercial, and Large or Industrial) regularly used by the respondent if such basis of classification is not generally greater than 1000 Kw of demand. (See Account 442 of the Uniform System of Accounts. Explain basis of classification in a footnote.)

7. See pages 108-109, Important Changes During Period, for important new territory added and important rate increase or decreases.
 8. For Lines 2,4,5,and 6, see Page 304 for amounts relating to unbilled revenue by accounts.

9. Include unmetered sales. Provide details of such Sales in a footnote.

MEGAV	VATT HOURS SOLD	AVG.NO. CUSTO	MERS PER MONTH	Line
Year to Date Quarterly/Annual	Amount Previous year (no Quarterly)	Current Year (no Quarterly)	Previous Year (no Quarterly)	No.
(d)	(e)	(f)	(g)	
3,608,626	3,728,029	318,692	316,763	
<b>公司的</b> 机器的合称的第三				
3,127,158	3,122,058	39,869	39,618	
2,099,648	2,147,014	1,395	1,380	
25,878	25,828	503	455	
		······································		
11,695	12,204	94	87	r i
8,873,005	9,035,133	360,553	358,303	1
5,634,398	4,084,890	_		1
14,507,403	13,120,023	360,553	358,303	1
· · · ·	· · · · · · · · · · · · · · · · · · ·	· ·		1
14,507,403	13,120,023	360,553	358,303	1

Line 12, column (b) includes \$

-799,381 of unbilled revenues.

Line 12, column (d) includes

-15,142 MWH relating to unbilled revenues

Name of Respondent	This Report Is:						
Avista Corporation	(1) X An Original (2) A Resubmission	04/12/2013	End of				
SALES OF ELECTRICITY BY RATE SCHEDULES							
1. Report below for each rate schedule in effect during the year the MWH of electricity sold, revenue, average number of customer, average Kwh per customer, and average revenue per Kwh, excluding date for Sales for Resale which is reported on Pages 310-311.							

2. Provide a subheading and total for each prescribed operating revenue account in the sequence followed in "Electric Operating Revenues," Page 300-301. If the sales under any rate schedule are classified in more than one revenue account, List the rate schedule and sales data under each applicable revenue account subheading.

3. Where the same customers are served under more than one rate schedule in the same revenue account classification (such as a general residential schedule and an off peak water heating schedule), the entries in column (d) for the special schedule should denote the duplication in number of reported customers.

4. The average number of customers should be the number of bills rendered during the year divided by the number of billing periods during the year (12 if all billings are made monthly).

5. For any rate schedule having a fuel adjustment clause state in a footnote the estimated additional revenue billed pursuant thereto.

6. Report amount of unbilled revenue as of end of year for each applicable revenue account subheading.

Line	Number and Title of Rate schedule	MWh Sold	Revenue	Average Number	KWh of Sales Per Customer (e)	Revenue Per KWh Sold
No.	(a)	(b)	(C)	of Customers (d)	(e)	(f)
1	RESIDENTIAL SALES (440)					
2	1 Residential Service	3,484,858	291,806,496	303,699	11,475	0.0837
3	2 Residential Service					
4	3 Residential Service				and the second se	
5	12 Res. & Farm Gen. Service	75,161	9,446,488	13,168	5,708	0.1257
6	15 MOPS II Residential					
7	22 Res. & Farm Lg. Gen. Service	50,650	4,107,894	92	550,543	0.0811
8	30 Pumping-Special					
9	32 Res. & Farm Pumping Service	10,198	1,010,209	1,733	5,885	0.0991
10	48 Res. & Farm Area Lighting	4,430	1,094,345			0.2470
11	49 Area Lighting-High-Press.	251	75,691			0.3016
	56 Centralia Refund					
13	95 Wind Power		160,823			
14	72 Residential Service					
15	73 Residential Service					
16	74 Residential Service					<u> </u>
17	76 Residential Service					-
	77 Residential Service					
19	58A Tax Adjustment		-47,048			
	58 Tax Adjustment		8,615,208		1	
	SubTotal	3,625,548	316,270,106	318,692	11,376	0.0872
	Residential-Unbilled	-16,922	-1,133,072			0.0670
23		3,608,626	315,137,034	318,692	11,323	0.0873
24						
	COMMERCIAL SALES (442)					- <u> </u>
26						
27	3 General Service					
	11 General Service	772,355	83,803,542	35,386	21,827	0.1085
	12 Res. & Farm Gen. Service					
	16 MOPS II Commercial					
	19 Contract-General Service					
L	21 Large General Service	1,908,187	162,246,489	3,377	565,054	0.0850
	25 Extra Lg. Gen. Service	348,081	20,748,315	13	26,775,462	0.0596
	28 Contract-Extra Large Serv					
	31 Pumping Service	89,861	7,275,014	1,093	82,215	0.0810
	47 Area Lighting-Sod. Vap	6,276	1,393,223			0.2220
	49 Area Lighting-High-Press.	2,452	564,944			0.2304
1	56 Centralia Refune			· · · · · · · · · · · · · · · · · · ·		
L	95 Wind Power		79,231			
	74 Large General Service					· · · · · · · · · · · · · · · · · · ·
<b>—</b>						
41	TOTAL Billed	14,522,545	878,363,605	360,553	40,279	0.060
42		-15,142	-799,381	0	0	0.052
43		14,507,403	877,564,224	360,553	40,237	0.060

FERC FORM NO. 1 (ED. 12-95)

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report	
Avista Corporation	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 04/12/2013	End of2012/Q4	
	SALES OF ELECTRICITY BY BATE	SCHEDULES	••••••••••••••••••••••••••••••••••••••	

1. Report below for each rate schedule in effect during the year the MWH of electricity sold, revenue, average number of customer, average Kwh per customer, and average revenue per Kwh, excluding date for Sales for Resale which is reported on Pages 310-311.

2. Provide a subheading and total for each prescribed operating revenue account in the sequence followed in "Electric Operating Revenues," Page 300-301. If the sales under any rate schedule are classified in more than one revenue account, List the rate schedule and sales data under each applicable revenue account subheading.

3. Where the same customers are served under more than one rate schedule in the same revenue account classification (such as a general residential schedule and an off peak water heating schedule), the entries in column (d) for the special schedule should denote the duplication in number of reported customers.

4. The average number of customers should be the number of bills rendered during the year divided by the number of billing periods during the year (12 if all billings are made monthly).

5. For any rate schedule having a fuel adjustment clause state in a footnote the estimated additional revenue billed pursuant thereto.

6. Report amount of unbilled revenue as of end of year for each applicable revenue account subheading.

Line	Number and Title of Rate schedule	MWh Sold	Revenue	Average Number of Customers (d)	KWh of Sales Per Customer (e)	Revenue Per KWh Sold
No.	(a)	(b)	(c)	of Customers (d)	(e)	(f)
1	75 Large General Service					
2	76 Large General Service				·	۰ <u>.</u>
3	77 General Service					
4	58A Tax Adjustment		-48,098			· · · · · · · · · · · · · · · · · · ·
5	58 Tax Adjustment		10,339,542			
6	SubTotal	3,127,212	286,402,202	39,869	78,437	0.0916
7	Commercial-Unbilled	-54	165,752			-3.0695
.8	Total Commercial	3,127,158	286,567,954	39,869	78,436	0.0916
9						
10	INDUSTRIAL SALES (442)					
11	2 General Service					
12	3 General Service					······································
13	8 Lg Gen Time of Use					
14	11 General Service	8,606	962,379	250	34,424	0.1118
15	12 Res. & Farm Gen. Service					
16	21 Large General Service	200,418	16,508,790	174	1,151,828	0.0824
17	25 Extra Lg. Gen. Service	1,806,952	94,575,610	18	100,386,222	0.0523
18	28 Contract - Extra Large Service	· · · ·	19,250			
19	29 Contract Lg. Gen. Service					······································
20	30 Pumping Service - Special	20,821	1,422,369	32	650,656	0.0683
21	31 Pumping Service	57,284	4,798,691	774	74,010	0.0838
22	32 Pumping Svc Res & Firm	3,407	283,556	147	23,177	0.0832
23	47 Area Lighting-Sod. Vap.	232	49,905			0.2151
24	49 Area Lighting - High-Press	57	12,024			0.2109
25	95 Wind Power		1,728			
26	72 General Service					· · · · · · · · · · · · · · · · · · ·
27	73 General Service					· · · · · · · · · · · · · · · · · · ·
28	74 Large General Service					
29	75 Large General Service					
30	76 Pumping Service					<u>.</u>
31	77 General Service					
32	58A Tax Adjustment	· · · · · · · · · · · · · · · · · · ·	-1,027		·····	
33	58 Tax Adjustment		791,207		······	
34	SubTotal	2,097,777	119,424,482	1,395	1,503,783	0.0569
35	Industrial-Unbilled	1,871	164,239			0.0878
36	Total Industrial	2,099,648	119,588,721	1,395	1,505,124	0.0570
-37						· · · · · · · · · · · · · · · · · · ·
	STREET AND HWY LIGHTING (444)	······				and the second sec
	6 Mercury Vapor St. Ltg.				· · · · · · · · · · · · · · · · · · ·	
	7 HP Sodium Vap. St. Ltg	·			······	
41	TOTAL Billed	14,522,545	878,363,605	360,553	40,279	0.0605
42	Total Unbilled Rev. (See Instr. 6)	-15,142	-799,381	0	0	0.0528
43	TOTAL	14,507,403	877,564,224	360,553	40,237	0.0605

Name of Respondent Avista Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of2012/Q4
	SALES OF ELECTRICITY BY RATE	SCHEDULES	

1. Report below for each rate schedule in effect during the year the MWH of electricity sold, revenue, average number of customer, average Kwh per customer, and average revenue per Kwh, excluding date for Sales for Resale which is reported on Pages 310-311.

2. Provide a subheading and total for each prescribed operating revenue account in the sequence followed in "Electric Operating Revenues," Page 300-301. If the sales under any rate schedule are classified in more than one revenue account, List the rate schedule and sales data under each applicable revenue account subheading.

3. Where the same customers are served under more than one rate schedule in the same revenue account classification (such as a general residential schedule and an off peak water heating schedule), the entries in column (d) for the special schedule should denote the duplication in number of reported customers.

4. The average number of customers should be the number of bills rendered during the year divided by the number of billing periods during the year (12 if all billings are made monthly).

5. For any rate schedule having a fuel adjustment clause state in a footnote the estimated additional revenue billed pursuant thereto.

6. Report amount of unbilled revenue as of end of year for each applicable revenue account subheading.

Line	Number and Title of Rate schedule	MVVh Sold	Revenue	Average Number of Customers (d)	KWh of Sales Per Customer (e)	Revenue Per KWh Sold
No.	(a)	(b)	(c)	of Customers (d)	(e)	(f)
1	11 General Service	93	10,825	3	31,000	0.1164
2	41 Co-Owned St. Lt. Service	219	42,131	20	10,950	0.1924
3	42 Co-Owned St. Lt. Service	20,709	6,499,743	386	53,650	0.3139
4	High-Press. Sod. Vap.					
5	43 Cust-Owned St. Lt. Energy	9	911	2	4,500	0.1012
6	and Maint. Service					
7	44 Cust-Owned St. Lt. Energy	855	131,590	30	28,500	0.1539
8	and Maint. Svce - High-Pres					
9	Sodium Vapor					
10	45 Cust. Owned St. Lt. Energy Svc	1,356	95,578	12	113,000	0.0705
11	46 Cust. Owned St. Lt. Energy Svc	2,674	250,832	50	53,480	0.0938
12	58A Tax Adjustment		-691			
13	58 Tax Adjustment	· · ·	205,769			
	SubTotal	25,915	7,236,688	503	51,521	0.2792
15	Street & Hwy Lighting-Unbilled	-37	3,700			-0.1000
16	Total Street & Hwy Lighting	25,878	7,240,388	503	51,447	0.2798
17						
<u> </u>	OTHER SALES TO PUBLIC					
19	(445)				s .	
	None					
21		· ·				
22	INTERDEPARTMENTAL SALES	11,695	1,025,713	94	124,415	0.0877
23	58 Tax Adjustment					
24	Total Interdepartmental	11,695	1,025,713	94	124,415	0.0877
25						
26	SALES FOR RESALE (447)	5,634,398	148,004,414			0.0263
27						
28	3					
29						
30	Total Sales for Resale	5,634,398	148,004,414			0.0263
31						
32	2					
33	3					
34				-	· · · ·	
35						
36						
37						
: 38						t and and
39			·.			
40		· · · · · · · · · · · · · · · · · · ·				· · · · · · · · · · · · · · · · · · ·
41		14,522,545	878,363,605	360,553	40,279	0.0608
42		-15,142	-799,381	0	0	0.0528
43	TOTAL	14,507,403	877,564,224	360,553	40,237	0.0605

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Name of Respondent Avista Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of 2012/Q4			
	(2) A Resubmission	04/12/2013				
SALES FOR RESALE (Account 447)						

2. Enter the name of the purchaser in column (a). Do note abbreviate or truncate the name or use acronyms. Explain in a footnote any ownership interest or affiliation the respondent has with the purchaser.

3. In column (b), enter a Statistical Classification Code based on the original contractual terms and conditions of the service as follows: RQ - for requirements service. Requirements service is service which the supplier plans to provide on an ongoing basis (i.e., the supplier includes projected load for this service in its system resource planning). In addition, the reliability of requirements service must be the same as, or second only to, the supplier's service to its own ultimate consumers.

LF - for tong-term service. "Long-term" means five years or Longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions (e.g., the supplier must attempt to buy emergency energy from third parties to maintain deliveries of LF service). This category should not be used for Long-term firm service which meets the definition of RQ service. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or setter can unilaterally get out of the contract.

IF - for intermediate-term firm service. The same as LF service except that "intermediate-term" means longer than one year but Less than five years.

SF - for short-term firm service. Use this category for all firm services where the duration of each period of commitment for service is one year or less.

LU - for Long-term service from a designated generating unit. "Long-term" means five years or Longer. The availability and reliability of service, aside from transmission constraints, must match the availability and reliability of designated unit.

Line	Name of Company or Public Authority	Statistical	FERC Rate	Average		mand (MW)
No.	(Footnote Affiliations)	Classifi- cation	Schedule or Tariff Number	Average Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand
	(a)	(b)	(c)	(d)	(e)	(f)
1	BP Energy Company	SF	ISDA			
2	BP Energy Company	SF	Tariff 9			
3	Barclays Bank PLC	SF	Tariff 9			
4	Black Hills Power, Inc.	SF	Tariff 9			
5	Bonneville Power Administration	LF	Tariff 8			
6	Bonneville Power Administration	LF	ACS-06			
7	Bonneville Power Administration	SF	Tariff 9			
8	Bonneville Power Administration	LF	Tariff 12			
9	British Columbia Hydro and Power Author	LF	Tariff 12			
10	Brookfield Energy Marketing LP	SF	Tariff 9	· ·		
11	Burbank, City of	SF	Tariff 9			
12	Calpine Energy Services LP	SF	Tariff 9			
13	Cargill Power Markets, LLC	SF	Tariff 9			
14	Cargill Power Markets, LLC	SF	ISDA			
				······································		
	Subtotal RQ				0 0	0
	Subtotal non-RQ				0 0	0
	Total				0 0	0

Name of Respondent	ΤΤ	nis Report Is:	Date of Report	Year/Period of Report	•
Avista Corporation	(1	) 🔀 An Original	(Mo, Da, Yr)	End of 2012/Q4	
· · · · · · · · · · · · · · · · · · ·	(2	) A Resubmission S FOR RESALE (Account 447)	04/12/2013		
OS - for other service		se services which cannot be		ad categories, such as	all
non-firm service regardless	of the Length of the con	tract and service from design	ated units of Less than or	ne vear. Describe the na	ature
of the service in a footnote.		_		and the second	
AD - for Out-of-period adjust	stment. Use this code for	any accounting adjustments	s or "true-ups" for service	provided in prior reportin	g
years. Provide an explanat					<b>.</b>
in column (a) The remaining	sales together and repo	rt them starting at line numbe ed in any order. Enter "Subte	er one. After listing all Ru otal-Non-RO" in column (	sales, enter "Subtotal -	RQ" r
"Total" in column (a) as the	Last Line of the schedul	e. Report subtotals and total	for columns (9) through (	(k)	71
5. In Column (c), identify th	ne FERC Rate Schedule	or Tariff Number. On separa	te Lines, List all FERC rat	te schedules or tariffs un	der
which service, as identified					
<ol> <li>For requirements RQ sa average monthly billing der</li> </ol>	lies and any type of-servi	ce involving demand charges verage monthly non-coincide	s imposed on a monthly (o	or Longer) basis, enter the ave	ie Irago
monthly coincident peak (C	P)	verage monthly non-contribute	ni peak (NOF) demand i	r column (e), and the ave	naye
demand in column (f). For	all other types of service	, enter NA in columns (d), (e)	and (f). Monthly NCP de	mand is the maximum	
metered hourly (60-minute	integration) demand in a	month. Monthly CP demand	is the metered demand of	Juring the hour (60-minu	te
Footnote any demand not s	pplier's system reaches in stated on a medawatt bas	is monthly peak. Demand re	ported in columns (e) and	I (I) must be in megawati	IS.
7. Report in column (g) the	megawatt hours shown	on bills rendered to the purch	naser.		
8. Report demand charges	in column (h), energy ch	arges in column (i), and the	total of any other types of	charges, including	
out-of-period adjustments,	in column (j). Explain in	a footnote all components of	the amount shown in colu	imn (j). Report in columi	n (k)
the total charge shown on t	bills rendered to the purcl	naser. Italed based on the RQ/Non-I	PO grouping (soo instruct	ion () and then totaled (	on .
the Last -line of the schedu	le. The "Subtotal - RQ" a	amount in column (g) must be	e reported as Requirement	its Sales For Resale on I	Page
401, line 23. The "Subtotal	- Non-RQ" amount in co	lumn (g) must be reported as	Non-Requirements Sale	s For Resale on Page	- 3-
401, iine 24.			· ·		
10. Footnote entries as rec	uired and provide explar	nations following all required	data.		
				· · · · · · · · · · · · · · · · · · ·	
MegaWatt Hours	Demand Charges	REVENUE	Other Charges	Total (\$)	Line
Sold	Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	(h+i+j)	Line No.
	Demand Charges (\$) (h)		(\$) (j)	(h+i+j) (k)	No.
Sold (g)	(\$)	Energy Charges (\$) (i)	(\$)	(h+i+j) (k) 3,390,228	No.
Sold (g) 113,231	(\$)	Energy Charges (\$) (i) 2,426,058	(\$) (j)	(h+i+j) (k) 3,390,228 2,426,058	No. 1 2
Sold (g) 113,231 3,000	(\$)	Energy Charges (\$) (i) 2,426,058 79,050	(\$) (j)	(h+i+j) (k) 2,426,058 79,050	No. 1 2 3
Sold (g) 113,231 3,000 5,232	(\$)	Energy Charges (\$) (i) 2,426,058 79,050 27,546	(\$) (j)	(h+i+j) (k) 2,426,058 79,050 27,546	No.
Sold (g) 113,231 3,000 5,232 16,377	(\$)	Energy Charges (\$) (i) 2,426,058 79,050 27,546 326,932	(\$) (j)	(h+i+j) (k) 2,426,058 79,050 27,546 326,932	No. 1 2 3 4 5
Sold (g) 113,231 3,000 5,232 16,377 3,208	(\$)	Energy Charges (\$) (i) 2,426,058 79,050 27,546 326,932 48,972	(\$) (j)	(h+i+j) (k) 3,390,228 2,426,058 79,050 27,546 326,932 48,972	No. 1 2 3 4 5 6
Sold (g) 113,231 3,000 5,232 16,377 3,208 165,964	(\$)	Energy Charges (\$) (i) 2,426,058 79,050 27,546 326,932 48,972 4,781,908	(\$) (j)	(h+i+j) (k) 3,390,228 2,426,058 79,050 27,546 326,932 48,972 4,781,908	No. 1 2 3 4 5 6 7
Sold (g) 1113,231 3,000 5,232 16,377 3,208 165,964 12	(\$)	Energy Charges (\$) (i) 2,426,058 79,050 27,546 326,932 48,972 4,781,908 328	(\$) (j)	(h+i+j) (k) 3,390,228 2,426,058 79,050 27,546 326,932 48,972 4,781,908 328	No. 1 2 3 4 5 6 7 7 8
Sold (g) 113,231 3,000 5,232 16,377 3,208 165,964 12 42	(\$)	Energy Charges (\$) (i) 2,426,058 79,050 27,546 326,932 48,972 4,781,908 328 506	(\$) (j)	(h+i+j) (k) 3,390,228 2,426,058 79,050 27,546 326,932 48,972 4,781,908 328 506	No. 1 2 3 4 5 6 7 8 9
Sold (g) 1113,231 3,000 5,232 16,377 3,208 165,964 12 12 42 1,800	(\$)	Energy Charges (\$) (i) 2,426,058 79,050 27,546 326,932 48,972 4,781,908 328 506 39,600	(\$) (j)	(h+i+j) (k) 3,390,228 2,426,058 79,050 27,546 326,932 48,972 4,781,908 328 506 39,600	No. 1 2 3 4 5 6 7 8 9 10
Sold (g) 1113,231 3,000 5,232 16,377 3,208 165,964 12 12 42 1,800 800	(\$)	Energy Charges (\$) (i) 2,426,058 79,050 27,546 326,932 48,972 4,781,908 328 506 39,600 18,000	(\$) (j)	(h+i+j) (k) 3,390,228 2,426,058 79,050 27,546 326,932 48,972 4,781,908 328 506 39,600 18,000	No. 1 2 3 4 5 6 7 8 9 10 11
Sold (g) 113,231 3,000 5,232 16,377 3,208 165,964 12 12 42 1,800 800 256,448	(\$)	Energy Charges (\$) (i) 2,426,058 79,050 27,546 326,932 48,972 4,781,908 328 506 39,600 18,000 7,177,948	(\$) (j)	(h+i+j) (k) 3,390,228 2,426,058 79,050 27,546 326,932 48,972 4,781,908 328 506 39,600 18,000 7,177,948	No. 1 2 3 4 5 6 7 8 9 10 11 12
Sold (g) 1113,231 3,000 5,232 16,377 3,208 165,964 12 12 42 1,800 800	(\$)	Energy Charges (\$) (i) 2,426,058 79,050 27,546 326,932 48,972 4,781,908 328 506 39,600 18,000	(\$) (j) 3,390,228	(h+i+j) (k) 3,390,228 2,426,058 79,050 27,546 326,932 48,972 4,781,908 328 506 39,600 18,000 7,177,948 8,328,494	No. 1 2 3 4 5 6 7 8 9 10 11 12 13
Sold (g) 113,231 3,000 5,232 16,377 3,208 165,964 12 12 42 1,800 800 256,448	(\$)	Energy Charges (\$) (i) 2,426,058 79,050 27,546 326,932 48,972 4,781,908 328 506 39,600 18,000 7,177,948	(\$) (j)	(h+i+j) (k) 3,390,228 2,426,058 79,050 27,546 326,932 48,972 4,781,908 328 506 39,600 18,000 7,177,948	No. 1 2 3 4 5 6 7 8 9 10 11 12 13
Sold (g) 113,231 3,000 5,232 16,377 3,208 165,964 12 12 42 1,800 800 256,448	(\$)	Energy Charges (\$) (i) 2,426,058 79,050 27,546 326,932 48,972 4,781,908 328 506 39,600 18,000 7,177,948	(\$) (j) 3,390,228	(h+i+j) (k) 3,390,228 2,426,058 79,050 27,546 326,932 48,972 4,781,908 328 506 39,600 18,000 7,177,948 8,328,494	No. 1 2 3 4 5 6 7 8 9 10 11 12 13
Sold (g) 113,231 3,000 5,232 16,377 3,208 165,964 12 12 42 1,800 800 256,448	(\$)	Energy Charges (\$) (i) 2,426,058 79,050 27,546 326,932 48,972 4,781,908 328 506 39,600 18,000 7,177,948	(\$) (j) 3,390,228	(h+i+j) (k) 3,390,228 2,426,058 79,050 27,546 326,932 48,972 4,781,908 328 506 39,600 18,000 7,177,948 8,328,494	No. 1 2 3 4 5 6 7 8 9 10 11 12 13
Sold (g) 1113,231 3,000 5,232 16,377 3,208 165,964 12 12 42 1,800 800 256,448 475,617	(\$) (h)	Energy Charges (\$) (i) 2,426,058 79,050 27,546 326,932 48,972 4,781,908 328 506 39,600 18,000 7,177,948 8,328,494	(\$) (j) 3,390,228	(h+i+j) (k) 3,390,228 2,426,058 79,050 27,546 326,932 48,972 4,781,908 328 506 39,600 18,000 7,177,948 8,328,494 185,242	No. 1 2 3 4 5 6 7 8 9 10 11 12 13
Sold (g) 1113,231 3,000 5,232 16,377 3,208 165,964 12 42 1,800 256,448 475,617	(\$) (h)	Energy Charges (\$) (i) 2,426,058 79,050 27,546 326,932 48,972 4,781,908 328 506 39,600 18,000 7,177,948 8,328,494 2 0	(\$) (j) 3,390,228	(h+i+j) (k) 3,390,228 2,426,058 79,050 27,546 326,932 48,972 4,781,908 328 506 39,600 18,000 7,177,948 8,328,494 185,242 0	No. 1 2 3 4 5 6 7 8 9 10 11 12 13
Sold (g) 1113,231 3,000 5,232 16,377 3,208 165,964 12 12 42 1,800 800 256,448 475,617	(\$) (h)	Energy Charges (\$) (i) 2,426,058 79,050 27,546 326,932 48,972 4,781,908 328 506 39,600 18,000 7,177,948 8,328,494	(\$) (j) 3,390,228	(h+i+j) (k) 3,390,228 2,426,058 79,050 27,546 326,932 48,972 4,781,908 328 506 39,600 18,000 7,177,948 8,328,494 185,242	No. 1 2 3 4 5 6 7 8 9 10 11 12 13

Name of Respondent Avista Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of2012/Q4
	SALES FOR RESALE (Account 44	47)	

2. Enter the name of the purchaser in column (a). Do note abbreviate or truncate the name or use acronyms. Explain in a footnote any ownership interest or affiliation the respondent has with the purchaser.

3. In column (b), enter a Statistical Classification Code based on the original contractual terms and conditions of the service as follows: RQ - for requirements service. Requirements service is service which the supplier plans to provide on an ongoing basis (i.e., the supplier includes projected load for this service in its system resource planning). In addition, the reliability of requirements service must be the same as, or second only to, the supplier's service to its own ultimate consumers.

LF - for tong-term service. "Long-term" means five years or Longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions (e.g., the supplier must attempt to buy emergency energy from third parties to maintain deliveries of LF service). This category should not be used for Long-term firm service which meets the definition of RQ service. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or setter can unilaterally get out of the contract.

IF - for intermediate-term firm service. The same as LF service except that "intermediate-term" means longer than one year but Less than five years.

SF - for short-term firm service. Use this category for all firm services where the duration of each period of commitment for service is one year or less.

LU - for Long-term service from a designated generating unit. "Long-term" means five years or Longer. The availability and reliability of service, aside from transmission constraints, must match the availability and reliability of designated unit.

. :	Name of Company or Public Authority	Statistical	FERC Rate	Average		mand (MW)
Line No.	(Footnote Affiliations)	Classifi- cation	Schedule or Tariff Number	Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand
	(a)	(b)	(C)	(d)	(e)	(f)
1	Chelan County PUD No. 1	SF	Tariff 9			
2	Chelan County PUD No. 1	LF	Tariff 12			
3	Citigroup Energy, Inc.	SF	Tariff 9			
4	Clark County PUD No. 1	SF	Tariff 9			
5	Clatskanie Peoples PUD	SF	Tariff 9			
6	Conoco Phillips	SF	Tariff 9			
7	Conoco Phillips	SF	Tariff 9			
8	Constellation Energy Commodities Group	SF	Tariff 9			
9	DB Energy Trading, LLC	SF	Tariff 9			
10	Douglas County PUD No. 1	SF	Tariff 9			·
11	EDF Trading North America	SF	Tariff 9			
12	Eugene Water & Electric Board	SF	Tariff 9			
13	Exelon Generation Company, LLC	SF	Tariff 9			· · · · · · · · · · · · · · · · · · ·
14	Grant County PUD No. 2	SF	Tariff 9			
	Subtotal RQ	-	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	0 0	С
	Subtotal non-RQ				0 0	C
	Total				0 0	c

Name of Respondent		s Report Is:	Date of Report	Year/Period of Report	
Avista Corporation	(1)	An Original	(Mo, Da, Yr) 04/12/2013	End ofQ4	
		FOR RESALE (Account 447)			
OS - for other service use		e services which cannot be		ed categories such as a	
	of the Length of the contr	act and service from design			
		any accounting adjustments	or "true-ups" for service	provided in prior reportin	g
years. Provide an explanat	tion in a footnote for each	adjustment.			
		them starting at line numbe			
"Total" in column (a). The remaini	ng sales may then be liste	d in any order. Enter "Subto . Report subtotals and total	tal-Non-RQ" in column (a	i) after this Listing. Ente	r
		r Tariff Number. On separat			der
which service, as identified					
6. For requirements RQ sa	ales and any type of-servic	e involving demand charges	imposed on a monthly (c	or Longer) basis, enter th	е
average monthly billing der monthly coincident peak (C		erage monthly non-coincide	nt peak (NCP) demand in	column (e), and the ave	rage
		enter NA in columns (d), (e)	and (f) Monthly NCP de	mand is the maximum	
		nonth. Monthly CP demand			e
integration) in which the su	pplier's system reaches its	monthly peak. Demand rej			
Footnote any demand not					
		n bills rendered to the purch arges in column (i), and the t		charges including	
		footnote all components of			) (k)
the total charge shown on I				<b>o</b> / 1	
		aled based on the RQ/Non-I			
		mount in column (g) must be umn (g) must be reported as			age
401, ine 23. The Subiola 401, ine 24.		inin (g) must be reported as	Non-Requirements Sales	s i ul nesale ul raye	
	quired and provide explana	ations following all required o	data.		
		REVENUE			1 :===
MegaWatt Hours Sold	Demand Charges	Energy Charges	Other Charges	Total (\$) (h+i+j)	Line No.
	(\$)	(\$) (i)	(\$)		
(g) 13,016	(h)	324,890	(j)	(k) 324,890	1
6		314		314	
151,169		2,965,764		2,965,764	
12,283		328,437		328,437	4
4,429		115,516		115,516	
	·····	60		60	6
<b>`</b>	122,976			122,976	
45,200	122,970	E7E 000		575,600	
	<u>`i</u>	575,600			
117,600		2,709,771		2,709,771	
10,440		251,040		251,040	
227,272		4,516,189		4,516,189	
15,010		431,861		431,861	12
3,600		95,780	· · · · · · · · · · · · · · · · · · ·	95,780	
13,660		336,785		336,785	14
					ι
			1		
				~	
0	0	0	0	0	
0 5,634,398 5,634,398	0 4,356,037 <b>4,356,037</b>	0 103,627,704 <b>103,627,704</b>	0 40,020,673 <b>40,020,673</b>	0 148,004,414 <b>148,004,414</b>	

Name of Respondent Avista Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of2012/Q4
	SALES FOR RESALE (Accoun	nt 447)	

2. Enter the name of the purchaser in column (a). Do note abbreviate or truncate the name or use acronyms. Explain in a footnote any ownership interest or affiliation the respondent has with the purchaser.

3. In column (b), enter a Statistical Classification Code based on the original contractual terms and conditions of the service as follows: RQ - for requirements service. Requirements service is service which the supplier plans to provide on an ongoing basis (i.e., the supplier includes projected load for this service in its system resource planning). In addition, the reliability of requirements service must be the same as, or second only to, the supplier's service to its own ultimate consumers.

LF - for tong-term service. "Long-term" means five years or Longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions (e.g., the supplier must attempt to buy emergency energy from third parties to maintain deliveries of LF service). This category should not be used for Long-term firm service which meets the definition of RQ service. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or setter can unilaterally get out of the contract.

IF - for intermediate-term firm service. The same as LF service except that "intermediate-term" means longer than one year but Less than five years.

SF - for short-term firm service. Use this category for all firm services where the duration of each period of commitment for service is one year or less.

LU - for Long-term service from a designated generating unit. "Long-term" means five years or Longer. The availability and reliability of service, aside from transmission constraints, must match the availability and reliability of designated unit.

Line	Name of Company or Public Authority	Statistical	FERC Rate	Average		mand (MW)
No.	(Footnote Affiliations)	Classifi- cation	Schedule or Tariff Number	Average Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand
	(a)	(b)	(c)	(d)	(e)	(f)
1	Grant County PUD No. 2	LF	Tariff 12			
2	Grant County PUD No. 2	SF	Tariff 9			
3	Iberdrola Renewables, LLC	SF	Tariff 9			
4	Iberdrola Renewables, LLC	SF	Tariff 9			
5	Iberdrola Renewables, LLC	SF	Tariff 9			
6	Idaho Power Company	SF	Tariff 9			
7	Idaho Power Company	LF	Tariff 12			
. 8	Idaho Power Balancing	SF	Tariff 9			
9	J. Aron & Company	SF	Tariff 9			
10	J. Aron & Company	SF	ISDA			
11	JP Morgan Ventures Energy	SF	Tariff 9	-		
12	JP Morgan Ventures Energy	SF	ISDA			
13	Macquarie Energy, LLC	SF	Tariff 9			
14	Modesto Irrigation District	SF	Tariff 9			
	Subtotal RQ				0 0	C
	Subtotal non-RQ	1		·	0 0	C
	Total		·····		0 0	C

Name of Respondent	This	Report Is:	Date of Report	Year/Period of Report	
Avista Corporation	(1)	X An Original	(Mo, Da, Yr)	End of 2012/Q4	
	(2)	A Resubmission	04/12/2013		
		FOR RESALE (Account 447) (0			
OS - for other service. use the non-firm service regardless of					
of the service in a footnote.					
AD - for Out-of-period adjust years. Provide an explanation	ment. Use this code for a	ny accounting adjustments	or "true-ups" for service p	provided in prior reportin	9
4. Group requirements RQ s			one After listing all RO	sales enter "Subtotal -	RO"
in column (a). The remaining	g sales may then be listed	I in any order. Enter "Subtol	tal-Non-RQ" in column (a	) after this Listing. Ente	
"Total" in column (a) as the L	ast Line of the schedule.	Report subtotals and total f	or columns (9) through (I	k)	
<ol><li>In Column (c), identify the which service, as identified in</li></ol>		Tariff Number. On separate	e Lines, List all FERC rate	e schedules or tariffs un	der
6. For requirements RQ sale		involving demand charges	imposed on a monthly (o	r Longer) basis, enter th	e
average monthly billing dema	and in column (d), the ave	erage monthly non-coinciden	t peak (NCP) demand in	column (e), and the ave	erage
monthly coincident peak (CP					
demand in column (f). For a	I other types of service, e	nter NA in columns (d), (e) a	and (f). Monthly NCP der	mand is the maximum	
metered hourly (60-minute in integration) in which the supp					
Footnote any demand not sta	ated on a megawatt basis	and explain.		(.)	
7. Report in column (g) the r				· · · · · ·	
8. Report demand charges i					- <i>(</i> L)
out-of-period adjustments, in the total charge shown on bil			te amount snown in colu	min (). Report in column	1 (K)
9. The data in column (g) the	rough (k) must be subtota	led based on the RQ/Non-R	Q grouping (see instructi	on 4), and then totaled o	on
the Last -line of the schedule					Page
401, line 23. The "Subtotal - 401,iine 24.	Non-RQ" amount in colui	mn (g) must be reported as l	Non-Requirements Sales	For Resale on Page	
10. Footnote entries as requ	uired and provide explanat	tions following all required d	ata		
	man and branner and include	and fourthing an redarior of			
		REVENUE		T_1-1-(A)	Line
MegaWatt Hours	Demand Charges	Energy Charges	Other Charges	Total (\$) (h+i+i)	Line No.
MegaWatt Hours	(\$)	Energy Charges (\$)	(\$)	(h+i+j)	
MegaWatt Hours		Energy Charges			No.
MegaWatt Hours Sold (g)	(\$)	Energy Charges (\$) (i)	(\$)	(h+i+j) (k)	No.
MegaWatt Hours Sold (g)	(\$) (h)	Energy Charges (\$) (i)	(\$)	(h+i+j) (k) 420	No. 1 2
MegaWatt Hours Sold (g) 24	(\$) (h)	Energy Charges (\$) (i) 420	(\$)	(h+i+j) (k) 5,450 12,891,335	No. 1 2 3
MegaWatt Hours Sold (g) 24	(\$) (h) 5,450	Energy Charges (\$) (i) 420	(\$)	(h+i+j) (k) 420 5,450	No.
MegaWatt Hours Sold (g) 24	(\$) (h) 5,450 213,100	Energy Charges (\$) (i) 420 12,891,335	(\$)	(h+i+j) (k) 420 5,450 12,891,335 213,100 150	No. 1 2 3 4 5
MegaWatt Hours Sold (g) 24 649,215	(\$) (h) 5,450 213,100	Energy Charges (\$) (i) 420 12,891,335 1,103,030	(\$)	(h+i+j) (k) 5,450 12,891,335 213,100 150 1,103,030	No.
MegaWatt Hours Sold (g) 24 649,215 63,858 51	(\$) (h) 5,450 213,100	Energy Charges (\$) (i) 420 12,891,335 1,103,030 1,127	(\$)	(h+i+j) (k) 420 5,450 12,891,335 213,100 150 1,103,030 1,127	No.
MegaWatt Hours Sold (g) 24 649,215 649,215 63,858 51 78,131	(\$) (h) 5,450 213,100	Energy Charges (\$) (i) 420 12,891,335 1,103,030 1,127 1,253,347	(\$)	(h+i+j) (k) 420 5,450 12,891,335 213,100 150 1,103,030 1,127 1,253,347	No. 1 2 3 4 5 6 6 7 8
MegaWatt Hours Sold (g) 24 649,215 63,858 51	(\$) (h) 5,450 213,100	Energy Charges (\$) (i) 420 12,891,335 1,103,030 1,127	(\$) (j)	(h+i+j) (k) 420 5,450 12,891,335 213,100 1,103,030 1,103,030 1,127 1,253,347 71,900	No. 1 2 3 4 5 6 6 7 7 8 9
MegaWatt Hours Sold (g) 24 649,215 649,215 63,858 51 78,131 2,600	(\$) (h) 5,450 213,100	Energy Charges (\$) (i) 420 12,891,335 1,103,030 1,127 1,253,347 71,900	(\$)	(h+i+j) (k) 420 5,450 12,891,335 213,100 1,103,030 1,103,030 1,127 1,253,347 71,900 373,354	No. 1 2 3 4 5 6 7 8 9 10
MegaWatt Hours Sold (g) 24 649,215 649,215 63,858 51 78,131	(\$) (h) 5,450 213,100	Energy Charges (\$) (i) 420 12,891,335 1,103,030 1,127 1,253,347	(\$) (j) 373,354	(h+i+j) (k) 420 5,450 12,891,335 213,100 150 1,103,030 1,127 1,253,347 71,900 373,354 1,270,923	No. 1 2 3 4 5 6 7 8 9 10 11
MegaWatt Hours Sold (g) 24 649,215 649,215 63,858 51 78,131 2,600 73,235	(\$) (h) 5,450 213,100	Energy Charges (\$) (i) 420 12,891,335 1,103,030 1,127 1,253,347 71,900 1,270,923	(\$) (j)	(h+i+j) (k) 420 5,450 12,891,335 213,100 1,103,030 1,103,030 1,127 1,253,347 71,900 373,354 1,270,923 74,686	No. 1 2 3 4 5 6 7 8 9 10 11 12
MegaWatt Hours Sold (g) 24 649,215 649,215 63,858 51 78,131 2,600 73,235 217,256	(\$) (h) 5,450 213,100	Energy Charges (\$) (i) 420 12,891,335 1,103,030 1,127 1,253,347 71,900 1,270,923 5,176,604	(\$) (j) 373,354	(h+i+j) (k) 420 5,450 12,891,335 213,100 1,103,030 1,103,030 1,127 1,253,347 71,900 373,354 1,270,923 74,686 5,176,604	No. 1 2 3 4 5 6 7 8 9 10 11 12 13
MegaWatt Hours Sold (g) 24 649,215 649,215 63,858 51 78,131 2,600 73,235	(\$) (h) 5,450 213,100	Energy Charges (\$) (i) 420 12,891,335 1,103,030 1,127 1,253,347 71,900 1,270,923	(\$) (j) 373,354	(h+i+j) (k) 420 5,450 12,891,335 213,100 1,103,030 1,103,030 1,127 1,253,347 71,900 373,354 1,270,923 74,686	No. 1 2 3 4 5 6 7 8 9 10 11 12 13
MegaWatt Hours Sold (g) 24 649,215 649,215 63,858 51 78,131 2,600 73,235 217,256	(\$) (h) 5,450 213,100	Energy Charges (\$) (i) 420 12,891,335 1,103,030 1,127 1,253,347 71,900 1,270,923 5,176,604	(\$) (j) 373,354	(h+i+j) (k) 420 5,450 12,891,335 213,100 1,103,030 1,103,030 1,127 1,253,347 71,900 373,354 1,270,923 74,686 5,176,604	No. 1 2 3 4 5 6 7 8 9 10 11 12 13
MegaWatt Hours Sold (g) 24 649,215 649,215 63,858 51 78,131 2,600 73,235 217,256	(\$) (h) 5,450 213,100	Energy Charges (\$) (i) 420 12,891,335 1,103,030 1,127 1,253,347 71,900 1,270,923 5,176,604	(\$) (j) 373,354	(h+i+j) (k) 420 5,450 12,891,335 213,100 1,103,030 1,103,030 1,127 1,253,347 71,900 373,354 1,270,923 74,686 5,176,604	No. 1 2 3 4 5 6 7 8 9 10 11 12 13
MegaWatt Hours Sold (g) 24 649,215 649,215 63,858 51 78,131 2,600 73,235 217,256	(\$) (h) 5,450 213,100 150	Energy Charges (\$) (i) 420 12,891,335 1,103,030 1,127 1,253,347 71,900 1,270,923 5,176,604 1,296	(\$) (j) 373,354	(h+i+j) (k) 420 5,450 12,891,335 213,100 1,103,030 1,103,030 1,127 1,253,347 71,900 373,354 1,270,923 74,686 5,176,604	No. 1 2 3 4 5 6 7 8 9 10 11 12 13
MegaWatt Hours Sold (g) 24 649,215 63,858 51 78,131 2,600 73,235 217,256 144	(\$) (h) 5,450 213,100	Energy Charges (\$) (i) 420 12,891,335 1,103,030 1,127 1,253,347 71,900 1,270,923 5,176,604	(\$) (j) 373,354 74,686	(h+i+j) (k) 420 5,450 12,891,335 213,100 1,103,030 1,103,030 1,127 1,253,347 71,900 373,354 1,270,923 74,686 5,176,604 1,296	No. 1 2 3 4 5 6 7 8 9 10 11 12 13

Name of Respondent	This Report Is: (1) XAn Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
Avista Corporation	(2) A Resubmission	04/12/2013	End of2012/Q4
	SALES FOR RESALE (Account	447)	

2. Enter the name of the purchaser in column (a). Do note abbreviate or truncate the name or use acronyms. Explain in a footnote any ownership interest or affiliation the respondent has with the purchaser.

3. In column (b), enter a Statistical Classification Code based on the original contractual terms and conditions of the service as follows: RQ - for requirements service. Requirements service is service which the supplier plans to provide on an ongoing basis (i.e., the supplier includes projected load for this service in its system resource planning). In addition, the reliability of requirements service must be the same as, or second only to, the supplier's service to its own ultimate consumers.

LF - for tong-term service. "Long-term" means five years or Longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions (e.g., the supplier must attempt to buy emergency energy from third parties to maintain deliveries of LF service). This category should not be used for Long-term firm service which meets the definition of RQ service. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or setter can unilaterally get out of the contract.

IF - for intermediate-term firm service. The same as LF service except that "intermediate-term" means longer than one year but Less than five years.

SF - for short-term firm service. Use this category for all firm services where the duration of each period of commitment for service is one year or less.

LU - for Long-term service from a designated generating unit. "Long-term" means five years or Longer. The availability and reliability of service, aside from transmission constraints, must match the availability and reliability of designated unit.

Line	Name of Company or Public Authority	Statistical	FERC Rate	Average		mand (MW)
No.	(Footnote Affiliations)	Classifi- cation	Schedule or Tariff Number	Monthly Billing Demand (MW)	Average Monthly NCP Demand	
	(a)	(b)	(C) .	(d)	(e)	(f)
ີ 1	Morgan Stanley Capital Group, Inc.	SF	ISDA			
2	Morgan Stanley Capital Group, Inc.	SF	ISDA			
3	NaturEner Power Watch, LLC	SF	Tariff 9			
4	NaturEner Power Watch, LLC	LF	Tariff 12			
5	NaturEner Power Watch, LLC	SF	Tariff 9			
6	NaturEner Power Watch, LLC	SF	Tariff 9			
7	NaturEner Power Watch, LLC	SF	Tariff 9			
8	Newedge USA, LLC	SF	ISDA			
9	NextEra Energy Power Market	SF	Tariff 9			
10	Noble America Gas & Power	SF	Tariff 9			•
11	NorthWestern Energy LLC	SF	Tariff 10			
12	NorthWestern Energy LLC	SF	Tariff 10			
13	NorthWestern Energy LLC	SF	Tariff 9			
14	NorthWestern Energy LLC	SF	Tariff 9			
	Subtotal RQ		· · · · · · · · · · · · · · · · · · ·		0 0	0
	Subtotal non-RQ				0 0	0
	Total				0 0	0

Name of Respondent		s Report Is:	Date of Report	Year/Period of Report	
Avista Corporation	(1)	X An Original	(Mo, Da, Yr) 04/12/2013	End of2012/Q4	
			Continued)		
OS - for other service use		e services which cannot be p		od catagorias, such as c	
non-firm service regardless of the service in a footnote. AD - for Out-of-period adjus years. Provide an explanat 4. Group requirements RQ in column (a). The remaini	of the Length of the contra stment. Use this code for a tion in a footnote for each a sales together and report ng sales may then be liste	act and service from designa any accounting adjustments adjustment. them starting at line number d in any order. Enter "Subtol	ited units of Less than on or "true-ups" for service p one. After listing all RQ tal-Non-RQ" in column (a	e year. Describe the na provided in prior reporting sales, enter "Subtotal - I ) after this Listing. Ente	ture g RQ"
5. In Column (c), identify the which service, as identified	ne FERC Rate Schedule on in column (b), is provided.		e Lines, List all FERC rate	e schedules or tariffs un	·
average monthly billing den monthly coincident peak (C	nand in column (d), the ave P)	e involving demand charges erage monthly non-coinciden	t peak (NCP) demand in	column (e), and the ave	e rage
metered hourly (60-minute	integration) demand in a n pplier's system reaches its	enter NA in columns (d), (e) a nonth. Monthly CP demand i monthly peak. Demand rep	is the metered demand di	uring the hour (60-minut	
<ol> <li>Report in column (g) the</li> <li>Report demand charges</li> <li>out-of-period adjustments,</li> </ol>	e megawatt hours shown o s in column (h), energy cha in column (j). Explain in a	n bills rendered to the purcha irges in column (i), and the to footnote all components of th	otal of any other types of a	charges, including nn (j). Report in columr	n (k)
the Last -line of the schedu 401, line 23. The "Subtotal	hrough (k) must be subtota le. The "Subtotal - RQ" ar	aser. aled based on the RQ/Non-R nount in column (g) must be ımn (g) must be reported as l	reported as Requirement	s Sales For Resale on F	on Page
401,iine 24.			-	n an	e di seren Li seren
10. Footnote entries as rec	quired and provide explana	tions following all required da	ata.		
					a de la composition de la comp
MegaWatt Hours	· · · · · · · · · · · · · · · · · · ·	REVENUE		Total (\$)	Line
Sold	Demand Charges (\$)	Energy Charges (\$) (i)	Other Charges (\$)	(h+i+j)	No.
(g)	(h)		(j)	(k)	
303,760		7,396,782		7,396,782	1
F 050		440.405	1,805,094	1,805,094	2
5,852	·	116,165		116,165	3
7	470.440	174		174	4
· · · · · · · · · · · · · · · · · · ·	176,410			176,410	5
	285,479			285,479	6
·	1,520			1,520	7
400			14,144,512	14,144,512	8
400	· · · · · · · · · · · · · · · · · · ·	9,600		9,600	.9
2,800	0.00.04	76,700		76,700	10
· · · · · ·	335,017			335,017	11
40.500			89,074	89,074	12
16,533		276,443		276,443	13
94,379		2,069,628		2,069,628	14
	$\mathcal{L}_{\mathcal{L}} = \{ \mathcal{L}_{\mathcal{L}} \}$				
0	0	0	0	0	
5,634,398	0 4,356,037	0 103,627,704	0 40,020,673	0 148,004,414	

	- f D	This Rep	ort le:	Date of Re	Port Vear/E	Period of Report
	of Respondent	(1) X	An Original	(Mo, Da, Y	r) End of	
Avista	a Corporation	استا / (	A Resubmission	04/12/2013	3	······································
. <u></u>			FOR RESALE (Acc			
power for er Purcl 2. Er owner 3. In RQ - supp be th LF - trease from defin earlie IF - than SF - one LU -	eport all sales for resale (i.e., sales to pur er exchanges during the year. Do not rep- nergy, capacity, etc.) and any settlements hased Power schedule (Page 326-327). Inter the name of the purchaser in column ership interest or affiliation the respondent column (b), enter a Statistical Classificat for requirements service. Requirements lier includes projected load for this servic e same as, or second only to, the supplie for tong-term service. "Long-term" means ons and is intended to remain reliable ever third parties to maintain deliveries of LF s ition of RQ service. For all transactions is est date that either buyer or setter can un for intermediate-term firm service. The sa five years. for short-term firm service. Use this cate year or less. for Long-term service from a designated	(a). Do note thas with the ion Code ba service is se e in its syste er's service to s five years of en under adv service). Thi dentified as l ilaterally get ame as LF se gory for all fi generating u	er than ultimate co es of electricity ( i.e ced exchanges on e abbreviate or true e purchaser. sed on the original ervice which the su m resource plannin o its own ultimate co or Longer and "firm erse conditions (e. s category should LF, provide in a foo out of the contract ervice except that ' rm services where nit. "Long-term" m	nsumers) transacted ., transactions invol this schedule. Pow ncate the name or u contractual terms a pplier plans to provi- ng). In addition, the consumers. " means that service g., the supplier mus not be used for Lon- tot the termination. "intermediate-term" the duration of each means five years or L	ving a balancing of c ver exchanges must l use acronyms. Expla and conditions of the de on an ongoing ba reliability of requirer e cannot be interrupt at attempt to buy eme g-term firm service w on date of the contract means longer than o h period of commitme _onger. The availabi	debits and credits be reported on the in in a footnote any service as follows: asis (i.e., the ments service must ted for economic ergency energy which meets the ct defined as the one year but Less ent for service is
IU - 1	ce, aside from transmission constraints, r for intermediate-term service from a desig jer than one year but Less than five years	nated gener	he availability and ating unit. The sa	reliability of designa me as LU service e>	ated unit. cept that "intermedia	ate-term" means
				5. 1		
		Statiation	EEDC Rate	Average	Actual De	mand (MW)
Line No.	Name of Company or Public Authority (Footnote Affiliations)	Statistical Classifi- cation	FERC Rate Schedule or Tariff Number	Average Monthly Billing Demand (MW)	Actual De Average Monthly NCP Demand	mand (MW) Average Monthly CP Deman
1			Schedule or	Monthly Billing		
No.	(Footnote Affiliations)	Classifi- cation	Schedule or Tariff Number	Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Deman
No.	(Footnote Affiliations) (a)	Classifi- cation (b)	Schedule or Tariff Number (c)	Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Deman
No.	(Footnote Affiliations) (a) NorthWestern Energy LLC	Classifi- cation (b) LF	Schedule or Tariff Number (c) Tariff 12	Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Deman
No.	(Footnote Affiliations) (a) NorthWestern Energy LLC NorthWestern Energy LLC	Classifi- cation (b) LF LF	Schedule or Tariff Number (c) Tariff 12 Tariff 9	Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Deman
No. 1 2 3 4	(Footnote Affiliations) (a) NorthWestern Energy LLC NorthWestern Energy LLC NorthWestern Energy LLC	Classifi- cation (b) LF LF SF	Schedule or Tariff Number (c) Tariff 12 Tariff 9 Tariff 10	Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Deman
No.	(Footnote Affiliations) (a) NorthWestern Energy LLC NorthWestern Energy LLC NorthWestern Energy LLC Okanogan County PUD	Classifi- cation (b) LF LF SF SF	Schedule or Tariff Number (c) Tariff 12 Tariff 9 Tariff 10 Tariff 9	Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Deman
No. 1 2 3 4 5 6	(Footnote Affiliations) (a) NorthWestern Energy LLC NorthWestern Energy LLC NorthWestern Energy LLC Okanogan County PUD PacifiCorp	Classifi- cation (b) LF LF SF SF SF	Schedule or Tariff Number (c) Tariff 12 Tariff 9 Tariff 10 Tariff 9 Tariff 9	Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Deman
No. 1 2 3 4 5 6 7	(Footnote Affiliations) (a) NorthWestern Energy LLC NorthWestern Energy LLC NorthWestern Energy LLC Okanogan County PUD PacifiCorp PacifiCorp	Classifi- cation (b) LF LF SF SF SF SF LF	Schedule or Tariff Number (c) Tariff 12 Tariff 9 Tariff 10 Tariff 9 Tariff 9 Tariff 9 Tariff 12	Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Deman
No. 1 2 3 4 5 6 7 8	(Footnote Affiliations) (a) NorthWestern Energy LLC NorthWestern Energy LLC NorthWestern Energy LLC Okanogan County PUD PacifiCorp PacifiCorp PacifiCorp	Classifi- cation (b) LF LF SF SF SF SF LF LF	Schedule or Tariff Number (c) Tariff 12 Tariff 9 Tariff 10 Tariff 9 Tariff 9 Tariff 9 Tariff 12 Tariff 9	Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Deman
No. 1 2 3 4 5 6 7 8 9	(Footnote Affiliations) (a) NorthWestern Energy LLC NorthWestern Energy LLC NorthWestern Energy LLC Okanogan County PUD PacifiCorp PacifiCorp PacifiCorp PacifiCorp Packer LLC	Classifi- cation (b) LF LF SF SF SF LF LF LF	Schedule or Tariff Number (c) Tariff 12 Tariff 9 Tariff 10 Tariff 9 Tariff 9 Tariff 9 Tariff 12 Tariff 9 Tariff 9 Tariff 9	Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Deman
No. 1 2 3 4 5 6 7 8 9 10	(Footnote Affiliations) (a) NorthWestern Energy LLC NorthWestern Energy LLC NorthWestern Energy LLC Okanogan County PUD PacifiCorp PacifiCorp PacifiCorp PacifiCorp PacifiCorp Peaker LLC Pend Oreille Public Utility District	Classifi- cation (b) LF SF SF SF SF LF LF LF LF	Schedule or Tariff Number (c) Tariff 12 Tariff 9 Tariff 10 Tariff 9 Tariff 9 Tariff 9 Tariff 9 Tariff 9 Tariff 9 Tariff 9 Tariff 9	Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Deman
No. 1 2 3 4 5 6 7 8 9 10 11	(Footnote Affiliations) (a) NorthWestern Energy LLC NorthWestern Energy LLC NorthWestern Energy LLC Okanogan County PUD PacifiCorp PacifiCorp PacifiCorp PacifiCorp Peaker LLC Pend Oreille Public Utility District Pend Oreille Public Utility District	Classifi- cation (b) LF SF SF SF SF LF LF LF LF LF	Schedule or Tariff Number (c) Tariff 12 Tariff 9 Tariff 9	Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Deman
No. 1 2 3 4 5 6 7 8 9 10 11 12	(Footnote Affiliations) (a) NorthWestern Energy LLC NorthWestern Energy LLC NorthWestern Energy LLC Okanogan County PUD PacifiCorp PacifiCorp PacifiCorp PacifiCorp PacifiCorp Peaker LLC Pend Oreille Public Utility District Pend Oreille Public Utility District Pend Oreille Public Utility District Pend Oreille Public Utility District	Classifi- cation (b) LF SF SF SF SF LF LF LF LF LF SF	Schedule or Tariff Number (c) Tariff 12 Tariff 9 Tariff 10 Tariff 9 Tariff 9 Tariff 9 Tariff 9 Tariff 9 Tariff 9 Tariff 9 Tariff 9 Tariff 9 Tariff 9	Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Deman
No. 1 2 3 4 5 6 7 8 9 10 11 12 13	(Footnote Affiliations) (a) NorthWestern Energy LLC NorthWestern Energy LLC NorthWestern Energy LLC Okanogan County PUD PacifiCorp PacifiCorp PacifiCorp PacifiCorp Peaker LLC Pend Oreille Public Utility District Pend Oreille Public Utility District	Classifi- cation (b) LF SF SF SF LF LF LF LF LF SF SF SF SF	Schedule or Tariff Number (c) Tariff 12 Tariff 9 Tariff 9 290 (PNCA) Tariff 9	Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Deman
No. 1 2 3 4 5 6 7 8 9 10 11 12 13	(Footnote Affiliations) (a) NorthWestern Energy LLC NorthWestern Energy LLC NorthWestern Energy LLC Okanogan County PUD PacifiCorp PacifiCorp PacifiCorp PacifiCorp PacifiCorp Peaker LLC Pend Oreille Public Utility District Pend Oreille Public Utility District Pend Oreille Public Utility District Pend Oreille Public Utility District	Classifi- cation (b) LF SF SF SF SF LF LF LF LF LF SF LF LF	Schedule or Tariff Number (c) Tariff 12 Tariff 9 Tariff 9	Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Deman
No. 1 2 3 4 5 6 7 8 9 10 11 12 13	(Footnote Affiliations) (a) NorthWestern Energy LLC NorthWestern Energy LLC NorthWestern Energy LLC Okanogan County PUD PacifiCorp PacifiCorp PacifiCorp PacifiCorp Peaker LLC Pend Oreille Public Utility District Pend Oreille Public Utility District	Classifi- cation (b) LF SF SF SF LF LF LF LF LF SF SF SF SF	Schedule or Tariff Number (c) Tariff 12 Tariff 9 Tariff 9 290 (PNCA) Tariff 9	Monthly Billing Demand (MW) (d)	Average Monthly NCP Demand	Average Monthly CP Demand (f)
No. 1 2 3 4 5 6 7 8 9 10 11 12 13	(Footnote Affiliations) (a) NorthWestern Energy LLC NorthWestern Energy LLC NorthWestern Energy LLC Okanogan County PUD PacifiCorp PacifiCorp PacifiCorp PacifiCorp Peaker LLC Pend Oreille Public Utility District Pend Oreille Public Utility District Portland General Electric Company Portland General Electric Company	Classifi- cation (b) LF SF SF SF LF LF LF LF LF SF SF SF SF	Schedule or Tariff Number (c) Tariff 12 Tariff 9 Tariff 9 290 (PNCA) Tariff 9	Monthly Billing Demand (MW) (d)	Average Monthly NCP Demand (e)	Average Monthly CP Demand (f)

Name of Respondent		Report Is:	Date of Report	Year/Period of Report		
Avista Corporation	(1)	X An Original	(Mo, Da, Yr) 04/12/2013	End of2012/Q4		
		FOR RESALE (Account 447) (C				
OS - for other service. use this category only for those services which cannot be placed in the above-defined categories, such as all non-firm service regardless of the Length of the contract and service from designated units of Less than one year. Describe the nature of the service in a footnote. AD - for Out-of-period adjustment. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.						
in column (a). The remaining "Total" in column (a) as the 5. In Column (c), identify the which service, as identified 6. For requirements RQ sa average monthly billing den monthly coincident peak (C demand in column (f). For metered hourly (60-minute integration) in which the sup Footnote any demand not s 7. Report in column (g) the 8. Report demand charges out-of-period adjustments, the total charge shown on the 9. The data in column (g) the the Last -line of the schedu	in column (a). The remaining sales may then be listed in any order. Enter "Subtotal-Non-RQ" in column (a) after this Listing. Enter all "in column (a) as the Last Line of the schedule. Report subtotals and total for columns (9) through (k) in Column (c), identify the FERC Rate Schedule or Tariff Number. On separate Lines, List all FERC rate schedules or tariffs under his service, as identified in column (b), is provided. Or requirements RQ sales and any type of-service involving demand charges imposed on a monthly (or Longer) basis, enter the age monthly billing demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average thy coincident peak (CP) and in column (f). For all other types of service, enter NA in columns (d), (e) and (f). Monthly NCP demand is the maximum ered hourly (60-minute integration) demand in a month. Monthly CP demand is the maximum (f) in column (g) the megawatt basis and explain. The reducted on a megawatt basis and explain. The columns (g) the megawatt basis and explain. The column (g) the megawatt bases for Resale on the total of any other types of charges, including					
MegaWatt Hours	Demand Charges		Other Charges	Total (\$)	Line	
Sold	Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	(h+i+j)	Line No.	
Sold (g)	Demand Charges (\$) (h)	Energy Charges (\$) (i)		(h+i+j) (k)	No.	
Sold (g) 36		Energy Charges (\$) (i) 806	(\$)	(h+i+j) (k) 806	No.	
Sold (g)	(\$) (h)	Energy Charges (\$) (i)	(\$)	(h+i+j) (k) 806 139,740	No.	
Sold (g) 36 7,657		Energy Charges (\$) (i) 806 139,740	(\$)	(h+i+j) (k) 806 139,740 938,790	No.	
Sold (g) 36 7,657 4,010	(\$) (h)	Energy Charges (\$) (i) 806 139,740 94,763	(\$)	(h+i+j) (k) 139,740 938,790 94,763	No. 1 2 3 4	
Sold (g) 36 7,657	(\$) (h)	Energy Charges (\$) (i) 806 139,740 94,763 1,858,816	(\$)	(h+i+j) (k) 806 139,740 938,790	No. 1 2 3 4 5	
Sold (g) 36 7,657 4,010 71,026	(\$) (h)	Energy Charges (\$) (i) 806 139,740 94,763	(\$)	(h+i+j) (k) 139,740 938,790 94,763 1,858,816	No. 1 2 3 4 5 6	
Sold (g) 36 7,657 4,010 71,026 195	(\$) (h)	Energy Charges (\$) (i) 806 139,740 94,763 1,858,816 4,308	(\$)	(h+i+j) (k) 806 139,740 938,790 94,763 1,858,816 4,308	No. 1 2 3 4 5 6	
Sold (g) 36 7,657 4,010 71,026 195	(\$) (h) 938,790	Energy Charges (\$) (i) 806 139,740 94,763 1,858,816 4,308	(\$)	(h+i+j) (k) 806 139,740 938,790 94,763 1,858,816 4,308 88,925	No. 1 2 3 4 5 6 7 8	
Sold (g) 36 7,657 4,010 71,026 195	(\$) (h) 938,790 1,748,921	Energy Charges (\$) (i) 806 139,740 94,763 1,858,816 4,308	(\$)	(h+i+j) (k) 806 139,740 938,790 94,763 1,858,816 4,308 88,925 1,748,921	No. 1 2 3 4 5 6 6 7 7 8 9	
Sold (g) 36 7,657 4,010 71,026 195 4,875	(\$) (h) 938,790 1,748,921	Energy Charges (\$) (i) 806 139,740 94,763 1,858,816 4,308 88,925	(\$)	(h+i+j) (k) 806 139,740 938,790 94,763 1,858,816 4,308 88,925 1,748,921 421,348	No. 1 2 3 4 5 6 6 7 7 8 9 9 10	
Sold (g) 36 7,657 4,010 71,026 195 4,875 	(\$) (h) 938,790 1,748,921	Energy Charges (\$) (i) 806 139,740 94,763 1,858,816 4,308 88,925 312,353	(\$)	(h+i+j) (k) 806 139,740 938,790 94,763 1,858,816 4,308 88,925 1,748,921 421,348 312,353	No. 1 2 3 4 5 6 7 8 9 10 11 12	
Sold (g) 36 7,657 4,010 71,026 195 4,875 	(\$) (h) 938,790 1,748,921 421,348	Energy Charges (\$) (i) 806 139,740 94,763 1,858,816 4,308 88,925 312,353	(\$)	(h+i+j) (k) 806 139,740 938,790 94,763 1,858,816 4,308 88,925 1,748,921 421,348 312,353 829,908	No. 1 2 3 4 5 6 7 8 9 10 11 12 13	
Sold (g) 36 7,657 4,010 71,026 195 4,875 4,875 18,697 66,903	(\$) (h) 938,790 1,748,921 421,348	Energy Charges (\$) (i) 806 139,740 94,763 1,858,816 4,308 88,925 312,353 829,908	(\$)	(h+i+j) (k) 806 139,740 938,790 94,763 1,858,816 4,308 88,925 1,748,921 421,348 312,353 829,908 16,696	No. 1 2 3 4 5 6 7 8 9 10 11 12 13	
Sold (g) 36 7,657 4,010 71,026 195 4,875 4,875 18,697 66,903 229,965	(\$) (h) 938,790 1,748,921 421,348	Energy Charges (\$) (i) 806 139,740 94,763 1,858,816 4,308 88,925 312,353 829,908 3,599,607	(\$)	(h+i+j) (k) 806 139,740 938,790 94,763 1,858,816 4,308 88,925 1,748,921 421,348 312,353 829,908 16,696 3,599,607	No. 1 2 3 4 5 6 7 8 9 10 11 12 13	
Sold (g) 36 7,657 4,010 71,026 195 4,875 4,875 18,697 66,903 229,965	(\$) (h) 938,790 1,748,921 421,348	Energy Charges (\$) (i) 806 139,740 94,763 1,858,816 4,308 88,925 312,353 829,908 3,599,607	(\$)	(h+i+j) (k) 806 139,740 938,790 94,763 1,858,816 4,308 88,925 1,748,921 421,348 312,353 829,908 16,696 3,599,607	No. 1 2 3 4 5 6 7 8 9 10 11 12 13	

5,634,398

103,627,704

4,356,037

148,004,414

40,020,673

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Avista Corporation	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 04/12/2013	End of2012/Q4
	CALES FOR RESALE (Account 4	47)	

2. Enter the name of the purchaser in column (a). Do note abbreviate or truncate the name or use acronyms. Explain in a footnote any ownership interest or affiliation the respondent has with the purchaser.

3. In column (b), enter a Statistical Classification Code based on the original contractual terms and conditions of the service as follows: RQ - for requirements service. Requirements service is service which the supplier plans to provide on an ongoing basis (i.e., the supplier includes projected load for this service in its system resource planning). In addition, the reliability of requirements service must be the same as, or second only to, the supplier's service to its own ultimate consumers.

LF - for tong-term service. "Long-term" means five years or Longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions (e.g., the supplier must attempt to buy emergency energy from third parties to maintain deliveries of LF service). This category should not be used for Long-term firm service which meets the definition of RQ service. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or setter can unilaterally get out of the contract.

IF - for intermediate-term firm service. The same as LF service except that "intermediate-term" means longer than one year but Less than five years.

SF - for short-term firm service. Use this category for all firm services where the duration of each period of commitment for service is one year or less.

LU - for Long-term service from a designated generating unit. "Long-term" means five years or Longer. The availability and reliability of service, aside from transmission constraints, must match the availability and reliability of designated unit.

	Name of Company or Dublic Authority	Statistical	FERC Rate	Average	Actual Der	nand (MW)
Line No.	Name of Company or Public Authority (Footnote Affiliations)	Classifi- cation	Schedule or Tariff Number	Monthly Billing Demand (MW)	Average Monthly NCP Demand	
	(a)	(b)	(c)	(d)	(e)	(f)
1	Powerex	SF	Tariff 9			
2	Powerex	SF	Tariff 9			· · · · · · · · · · · · · · · · · · ·
3	PPL EnergyPlus, LLC	SF	Tariff 9			
4	PPL EnergyPlus, LLC	SF	Tariff 9			
5	PPL EnergyPlus, LLC	LF	Tariff 9			
6	Puget Sound Energy	LF	Tariff 9			· · · · · · · · · · · · · · · · · · ·
7	Puget Sound Energy	SF	Tariff 9			·
8	Puget Sound Energy	LF	Tariff 12			
9	Rainbow Energy Marketing	SF	Tariff 9			
10	Redding, City of	SF	Tariff 9			
11	Sacramento Municipal Utility District	SF	Tariff 9			· · · · · · · · · · · · · · · · · · ·
12	Sacramento Municipal Utility District	LF	Tariff 12	-		
13	Sacramento Municipal Utility District	LF	Tariff 9			· · · · · · · · · · · · · · · · · · ·
14	San Diego Gas & Electric Company	SF	Tariff 9			
1						
	Subtotal RQ				0 0	0
,	Subtotal non-RQ				0 0	0
	Total			· · · · · · · · · · · · · · · · · · ·	0 0	0

Avista Corporation         [1]         [2] An Original         (Mo. Da. Y.)         End of         2012/04           SALES FOR RESALE (Account 4/1) (Continued)         SALES FOR RESALE (Account 4/1) (Continued)         End of         2012/04           CS - for other service, use this categories of the length of the contract and service from designated units of Less than one year. Describe the nature of the service in a footnote.         AD - for Out-of-period adjustment.         Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting years. Provide an application in a footnote for early accounting adjustments or "true-ups" for service provided in prior reporting the nature of the service in an octonic for early accounting (a) the noting (a) after this Listing. Enter Total in column (a), after this Listing. Enter Subtotal - RQ* in column (a), after this Listing. Enter Subtotal - RQ* in column (a), after the Last Line of the schedule. Report subtotals and total for columns (b) through (b).         Enter Subtotal - RQ* in column (a), after this Listing. Enter Subtotal - RQ* in column (a), after the schedule. Test schedule or triffs under the subtotal - RQ* in column (b) (a) after the schedule. Test schedule or triffs under schedule pask (NCP) demand in column (e), and the average monthly coincident pask (CP).         Enter schedule schedule. Test schedule schedule any other.           6. For regulaments RD values and any type of service, netre NA in columns (c), e) and (f). Monthly NCP demand is the maximum metered hound (CG)-minute integration) in which the supplica's system reaches at schedule. The column (b) column (b). The advite integration is whoth the suplica's system reaches at schedule at a column (b). Contadi in a nonth. Monthly CP demand is column (b) must	Avista Corporation		s Report Is:	Date of Report	Year/Period of Report				
SALES FOR RESALE (Account 447) (Continued)           CS - for other service. use this category only for those services which cannot be placed in the above-defined categories, such as all normality associations and service from designated units of Less than one year. Describe the nature AD - for Out-of-period adjustment. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting years. Provide an explanation in a footobe for each adjustment. The remaining basis may then be listed in any order. Enter "Subtolat-Non-RQ" in column (a) after this Listing. Enter Total" in column (a), the remaining basis may then be listed in any order. Enter "Subtolat-Non-RQ" in column (a), the remaining basis and exploration in a footobe for each adjustment. On separate Lines, List all FECR rate schedules to tarffs under Total" in column (a), the service, and total for columns (b) through (k)           5. In Column (b), identify the FERC Rate Schedule or Tariff Number. On separate Lines, List all FECR rate schedules or tariffs under the average monthly billing demand in column (b), is provided.           6. For requirements RC asles and any type of service involving demand charges inposed on a monthly (or Longer) basis, enter the average monthly billing demand in column (b), the average monthly policide on a mograw target including the maximum metered hourly (60-minute integration) demand in a month. Monthly CP demand is the meatinum (c) and (f) must be in megawatts. Foroit in column (b), the supplicit signate was solven on bills rendered to any other types of charges, including and charges including the supplicit signate on a monthly peak. Demand robatter (C) may are assested in a morth. Monthly CP demand is the meating demand during the hour (C)-minut integration) demand in a month. Monthly CP demand is the meating (f) must be ingenotial average monthly policide.					End of2012/Q4				
OS         for other service. use this category only for those services which cannot be placed in the above-defined categories, such as all non-min service regardless of the Length of the contract and service from designated units of Less than one year. Describe the nature of the service in a footnote.         Describe the nature of the service in a footnote.         Describe the nature of the service in a footnote.         Describe the nature of the service in a footnote.         Describe the nature of the service in a footnote.         Describe the nature of the service in a footnote.         Describe the nature of the service in a footnote.         Describe the service in a footnote and the service in a morthy for Longer) basis, enter the average monthy coincident pask (CP) demand is the metered demand during the bour (60-minute integration) in demand in a month. Monthy CP demand is the metered demand during the bour (60-minute filtergation) demand in a month.         Demand reserve and the serverage in a footnote and explain.         Report in columns (0), for a for there service in a during the service in column (0).         Report in column (0). The graph demand in a month.         Monthy LP demand the service in a during the service in a during the service daw service in in column (0). The graph demand i				1	1				
non-time service regardless of the Length of the contract and service from designated units of Less than one year. Describe the nature of the service in a footnote.           AD - for Out-of-period adjustment. Use this code for any accounting adjustments of "true-ups" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.           4. Group requirements RC sales together and report them starting at line number one. After listing all RQ sales, enter "Subtolat - RQ" in column (a) after this Listing. Enter "Total" in column (b) differ this Listing. Enter "Total" in column (c), differ the TERC Rate Schedule or Tarift Number. On separate Lines, List all FERC rate schedules or tariffs under the service, as identified in column (d), its average monthly non-coincident peak (NCP) demand is column (b), and the average monthly billing demand in column (d), the average monthly non-coincident peak (NCP) demand is the meating the nour (80-minute integration) indent types of charges. Including (NCP) demand is the metered demand during the hour (80-minute integration) indent types of charges. Including the hour (80-minute integration) indent the site is monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on a megawatt basis and explain.           7. Report in column (b), heargy charges in column (b), and the total of any other types of charges, including out-of-peid adjustments, in column (b), energy charges in column (b), and the total of any other types of charges. For Resale on Page 401, ine 24.           8. Report demand charges incolumn (b), energy charges in column (b) must be reported as Requirements Sales For Resale on Page 401, ine 24.           9. The data in column (b), repsi abuitable based on the RC/Mon-RQ groupuing (see instruction 4), and then totaled on the t	OS - for other service use				ed categories, such as a	all			
of the service in a footnote.         AD - for Out-of-period adjustment. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.         A Group requimemts RQ asales together and report them starting at line number one. After listing all RQ sales, enter "Subtotal - RQ" in columm (a) at the Lat line of the schedule. Report subtotals and total for columns (b) through (k)         5. In Column (o). identify the FERC Rate Schedule or Tariff Number. On separate Lines, List all FERC rate schedules or tariffs under which service, as identified in column (b), ite average monthly coincident peak (CP) demand in colum (c), in the average monthly coincident peak (CP) demand in column (b), ite average monthly coincident peak (CP) demand in column (c), in the average monthly coincident peak (CP) demand in column (c), in the average monthly coincident peak (CP) demand in column (b), ite average monthly coincident peak (CP) demand in a month. Monthly CP demand is the maximum metered hourly (BO-minute integration) demand in a north. Monthly CP demand is the maximum (c) and (f) mouth the supplicit's system reaches its monthly peak. Demand reported in columns (c) and (f) mouths the average monthly coincident peak (CP) demand in a month. Monthly CP demand is the maximum (c) and the surveys of the system reaches its monthly peak. Demand reported in columns (c) and (f) mouth the supplicit system reaches its monthly reduced to the purchaser.         7. Report in column (b) the megawath basis and explain.       7. Report in column (b) the supplicit system reaches its monthly not explain the start of a Requirements fooler Sites For Resale on Page 401 line 23. The "Subtotal - Non-RQ" amount in column (g) must be subcitated based on the anouth shown in column (g). The result of an observe si	non-firm service regardless	of the Length of the contr	act and service from designa	ated units of Less than on	e year. Describe the na	ture			
years. Provide an explanation in a footnote for each adjustment. 4. Group requirements RQ sales together and report them starting at line number one. After listing all RQ sales, enter "Subtotal - RQ" in column (a). The remaining sales may then be listed in any order. Enter "Subtotal Non-RQ" in column (a) after this Listing. Enter "Total" in column (a) as the Last Line of the schedule. Report subtotals and total for columns (b) (b) through (k). 5. In Column (c), identify the FERC Rate Schedule or tariff Number. On separate Lines, List all FERC rate schedules or tariffs under which service, as identified in column (b), is provided. 6. For requirements RQ sales and any type of-service involving demand charges imposed on a monthy (or Longer) basis, enter the average monthly login demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (CP) demand in column (b). For all other types of service, enter NA in columns (e), and (f). Monthly NCP demand is the maximum metered hourly (6)-minute integration) demand in a month. Monthly CP demand is the maximum (e) and (f) must be in megawatts. Footnote any demand not stated on a megawatt basis and explain. 7. Report in column (g) through (k) was be subtotal abased on the RQNon-RQ grouping (see instruction 4), and then totaled on the Last-line of the schedule. The "Subtotal - RQ" mount in column (g) must be reported as Requirements Sales For Resale on Page 401, line 23.  MegaWatt Hours Sold Demand Charges Energy Charges Demand charges in Column (g) must be reported as Non-Requirements Sales For Resale on Page 401, line 24.  MegaWatt Hours Sold Demand Charges Energy Charges Demand required data.  MegaWatt Hours Sold Demand Charges Energy Charges Demand Charges Energy Charges Demand Charges Energy Charges Demand Charges Energy Charges Demand Cha		j			•				
A: Group requirements RQ sales together and report them starting at line number one. After "Subtotal-RQ" in column (a) after this Listing. Enter "Total" in column (b), is provided.           S. In Column (c), (c), identify the FERC Rate Schedule. Report subtotals and total for columns (c) through (k).         S. For requirements RQ sales and any type of service involving demand charges imposed on a monthly (or Longer) basis, enter the average monthly billing demand in column (c), the average monthly colincident peak (CP) demand in column (c), and the average monthly colincident peak (CP) demand in column (c), and the average monthly colincident peak (CP) demand in column (c), and the average monthly colincident peak (CP) demand in column (c), and the average monthly colincident peak (CP) demand in column (c), and the average monthly colincident peak (CP) demand in column (c), and the average monthly colincident peak (CP) demand in column (c), and the average monthly colincident peak (CP) demand in column (c), and the average monthly colincident peak (CP) demand in column (c), and the average monthly colincident peak (CP) demand in column (c), and the average monthly colincident peak (CP) demand in column (c), and the average monthly colincident peak (CP) demand in column (c), and the average monthly colincident peak (CP) demand in column (c), and the average monthly colincident peak (CP) demand in column (c), and the average monthly colincident peak (CP) demand in column (c), and the average monthly colincident peak (CP) demand in column (c) and the average monthly columns (c) and (f) must be subplicited and average the subplicite on a month. Monthly CP demand is the meterol demand during the hour (Se) and (f) must be subplicited based on the RQMOn-RQ grouping (see instruction 4), and then totaled on the Last lin	AD - for Out-of-period adjus								
in column (a). The remaining sales may then be listed in any order. Enter "Subtotal-Non-RQ" in column (a) after this Listing. Enter "Total" in column (a) as the Last Line of the schedule. Report subtotals and total for columns (b) through (k). 5. In Column (c), identify the FERC Rate Schedule or Tariff Number. On separate Lines, List all FERC rate schedules or tariffs under which service, as identified in column (b), its provided. 6. For requirements RQ sales and any type of-service involving demand in column (b), its provided. 6. For requirements RQ sales and any type of-service involving demand charges imposed on a monthly for Longer) basis, enter the average monthly coincident peak (CP) demand in column (b), the average monthly coincident peak (CP) demand in a month. Monthly CP demand is the metered demand fundipation demand in column (b), the average monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on a megawatt basis and explain. 7. Report in column (b), the average shown on bills rendered to the purchaser. 8. Report demand not stated on a megawatt basis and explain. 7. Report in column (b), the average mount (c), and the total of any other types of charges, including out-of-period adjustments, in column (b), the subtotaled based on the RQ/Non-RQ grouping (see instruction 4), and then totaled on the Last-line of the schedule. The "Subtotal - RQ" amount in column (g) must be reported as Requirements Sales For Resale on Page 401, line 23. 10. Footnote entries as required and provide explanations following all required data.	years. Provide an explanation in a footnote for each adjustment.								
Total" in column (a) as the Last Line of the schedule. Report subtotals and total for colums. (9) through (4)         5. In Column (c), itentify the FERC Rate Schedule or Tariff Number. On separate Lines, List all FERC rate schedules or tariffs under which service, as identified in column (b), its provided.           6. For requirements RQ sales and any type of service, involving demand charges imposed on a monthly (or Longer) basis, enter the average monthly billing demand in column (d), the average monthly on the supplier's system reaches its monthly peak. Demand is the maximum metred houring (60-minute linetgration) demand in a month. Monthly CPD demand is the maximum flow the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Focinities any (60-minute linetgration) demand in a month. Monthly CPD demand is the metred demand during in the hour (60-minute linetgration) demand have the set of demand is the metred demand during in the hour (60-minute linetgration) demand have the set optimal.           7. Report in column (d), the average monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Focinities any column (f), and the total of any other types of charges, including out-of-period adjustments, in column (g). Explain in a footnote all components of the amount shown in column (l). Report in column (k) the total charges shown on bills rendered to a proported as Non-Requirements Sales For Resale on Page 401, line 22. The "Subtotal - Non-RQ" manual in a column (g) must be reported as Requirements Sales For Resale on Page 401, line 23. The "Subtotal - Non-RQ" manual in column (g) must be reported as Non-Requirements Sales For Resale on Page 401, line 23. The "Subtotal - Non-RQ" amount in column (g) must be reported as Non-Requirements Sales For Resale on Page 401, line 23. The "Subtotal - Non-RQ" amount in column (g) must be reported as Non-Requirements Sal	4. Group requirements RQ	sales together and report	them starting at line number	one. After listing all RQ	sales, enter "Subtotal - I	RQ"			
5. In Column (c), identify the FERC Rate Schedule or Tariff Number. On separate Lines, List all FERC rate schedules or tariffs under which service, as identified in column (b), is provided.           6. For requirements RQ sales and any type of-service involving demand charges imposed on a monthly for Longer) basis, enter the average monthly coincident peak (NCP) demand in column (b), is not the average monthly non-coincident peak (NCP) demand is no lown (b), is or all other types of service, enter NA in columns (c), (c) and (f). Monthly NCP demand is the matered demand function (b), for all other types of service, enter NA in columns (c), (c) and (f). Monthly NCP demand is the matered demand function (b) in the grantant during the hour (60-minute integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand no tated on a megawatt basis and explain.           7. Report in column (j), the energy charges in column (i), and the total of any other types of charges, including out-of-period adjustments, in column (i), energy charges in column (i), and the total of any other types of charges, including out-of-period adjustments, in column (j). Explain in a footnote all components of the amount shown in column (j). Report in column (k) the total charges including out-of the schedule. The "Subtotal - Non-RQ" amount in column (g) must be reported as Requirements Sales For Resale on Page 401, line 23. The "Subtotal - Non-RQ" amount in column (g) must be reported as Requirements Sales For Resale on Page 401, line 24.           10. Footnote entries as required and provide explanations following all required data.           MegaWatt Hours         Reverse Reverse Charges (h) (h) (h)           (g)         (g)           (h)         (h) <td></td> <td></td> <td></td> <td></td> <td></td> <td>r I</td>						r I			
which service, as identified in column (b), is provided. 6. For requirements RQ sales and any type of service, involving demand charges imposed on a monthly (or Longer) basis, enter the average monthly billing demand in a column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (CP) demand in column (f). For all other types of service, enter NA in columns (b), (e) and (f). Monthly NCP demand is its meaximum metered hourly (60-minute linegration) demand in a month. Monthly CP demand is the meximum integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any (60-minute linegration) demand by the metered demand during the hour (60-minute integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand on tasted on a megawatt basis and dexplain. 7. Report in column (0), theregy charges in column (1), and the total of any other types of charges, including out-of-period adjustments, in column (0), encypt and in a footnote all components of the amount shown in column (1). Report in column (10) the total charges shown on bills rendered to the purchaser. 8. The data in column (2) through (8) must be subtotaled based on the RQ/Non-RQ grouping (see instruction 4), and then totaled on the Last line of the schedule: The "Subtotal - Rol "amount in column (g) must be reported as Requirements Sales For Resale on Page 401 line 24. MegaWatt Hours Sold MegaWatt Hours MegaWatt Hours Sold MegaWatt Hours MegaWatt Hours Sold MegaWatt Hou	F In Column (a) as the	Last Line of the schedule	. Report subtotals and total	or columns (9) through (1	() a schedules or tariffs un	dor			
6. For requirements RC sales and any type of-service involving demand charges imposed on a monthly (or Longe) basis, enter the average monthly coincident peak (CP) demand in column (i), for all other types of service, enter NA in columns (d), (e) and (i). Monthly NCP demand is the maximum metered hourly (60-minute integration) demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on a megawatt basis and explain.         7. Report in column (i), for any demand has an anoth. Monthly CP demand is the metered demand during the hour (60-minute integration) which the supplier's system reaches its monthly one. Column (a) and the integrate on the integration in column (g) the megawatt hours shown on bills rendered to the purchaser.         8. Report demand charges in column (i), energy charges in column (i), and the total of any other types of charges, including out-of-period adjustments, in column (i). Explain in a footnote all components of the amount shown in column (i). Report in column (i) the total date is the column (i). Report in column (i). The solutated on the tast-line of the schedule. The "Subtotal-RQ" amount in column (g) must be reported as Requirements Sales For Resele on Page 401, line 23. The "Subtotal-Non-RQ" amount in column (g) must be reported as Non-Requirements Sales For Resele on Page 401, line 24.         MegaWatt Hours       REVENUE       Total (3)       Line No.         Sold       Demand Charges       Energy Charges       Other Charges       Total (3)       Line No.         (g)       (h)       (h)       (h)       (h)       A 4997.47				e Lines, List air i Livo rati	e schedules of tanns dr				
average monthy billing demand in column (d), the average monthy concolledent peak (NCP) demand in column (e), and the average monthy concludent peak (CP)           demand in column (f). For all other types of service, enter NA in columns (d), (e) and (f). Monthy NCP demand is the maximum metered hourly (60-minute integration) and mand in a month. Monthy CP demand is the metered demand during the hour (60-minute integration) and mand in a month. Monthy CP demand is the metered demand during the hour (60-minute integration) and megawatt basis and explain.           7. Report in column (f) the megawatt basis and explain.         7. Report in column (f), the megawatt basis and explain.           7. Report in column (f), the megawatt basis and explain.         7. Report in column (f), the megawatt basis and explain.           8. Report demand not stated on a megawatt basis and explain.         7. Report in column (f), the megawatt basis and explain.           9. The data in column (f), the regular than stort oncole all components of the amount shown in column (f).         Report in column (f).           9. The data in column (f). There yib and for toothe all components of the amount shown in column (f). and then totaled on the tast-line of the schedule. The "Subtotal - RO" amount in column (g) must be reported as Requirements Sales For Resale on Page 401, line 23.           401, line 23.         10. Forthole entries as required and provide explanations following all required data.           MegaWatt Hours         REVENUE         Total (s) (h)           (g)         (h)         (h)         (h)           (g)         1,866,240         1				imposed on a monthly (o	r Longer) basis, enter th	e			
Monthly coincident peak (CP)         Memory inclusion         Construct a mean in a month.         Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts.           Footnote any demand not stated on a megawatt basis and explain.         7. Report in column (g) the megawatt hours shown on bills rendered to the purchaser.         8. Report demand charges in column (g). and the total of any other types of charges, including out-of-period adjustments, in column (g). Explain in a footnote all components of the amount shown in column (g). Report in column (g). The total charges including out-of-period adjustments.         9. The data in column (g) the nergy charges in column (g) must be reported as Requirements Sales For Resale on Page 401, line 23. The "Subtotal - RQ" amount in column (g) must be reported as Requirements Sales for Resale on Page 401, line 24.           9. The data in column (g) through (k) must be subtotaled based on the RQ/Non-RQ grouping (see instruction 4), and then totaled on the Last -line of the schedule. The "Subtotal - Non-RQ" amount in column (g) must be reported as Requirements Sales For Resale on Page 401, line 24.           10. Footnote entries as required and provide explanations following all required data.           MegaWatt Hours         REVENUE         Total (s) (h)         Line No.           (g)         (h)         (h)         (h)         (h)         No.           (g)         (h)         (h)         (h)         (h)         No.           220,2,938         4,997,478<	average monthly billing den	nand in column (d), the av	erage monthly non-coincider	nt peak (NCP) demand in	column (e), and the ave	rage			
Metered houry (60-minute integration) demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts.           Footnote any demand not stated on a megawatt basis and explain.         7. Report in column (g) the megawatt hours shown on bills rendered to the purchaser.           8. Report demand charges in column (h). energy charges in column (i), and the total of any other types of charges, including out-of-period adjustments, in column (j). Explain in a footnote all components of the amount shown in column (g). Report in column (k) the total charges shown on bills rendered to the purchaser.           9. The data in column (g) through (k) must be subtotaled based on the RQ/Non-RQ grouping (see instruction 4), and then totaled on the Last line of the schedule. The "Subtotal - RQ" amount in column (g) must be reported as Requirements Sales For Resale on Page 401, line 23. The "Subtotal - Non-RQ" amount in column (g) must be reported as Non-Requirements Sales For Resale on Page 401, line 24.           MegaWatt Hours         REVENUE         Total (\$)         Line No.           (g)         (h)         (i)         (i)         (k)           (g)         (h)         (ii)         (k)         (iii)         (k)           232,936         4,997,478         4,997,478         1         No.           (g)         (h)         (i)         (k)         (k)         1           232,936         4,997,478         4,997,478	monthly coincident peak (C	P)							
integration) in which the supplier's system reaches its monthy peak. Demand reported in columns (e) and (f) must be in megawattss. Foothole any demand not stated on a megawatt basis and explain. 7. Report in column (g) the megawatt hours shown on bills rendered to the purchaser. 8. Report demand not harges in column (h), energy charges in column (i), and the total of any other types of charges, including out-of-period adjustments, in column (h). Explain in a footnote all components of the amount shown in column (j). Report in column (k) the total charge shown on bills rendered to the purchaser. 9. The data incolumn (g) through (k) must be subtotaled based on the RQ/Non-RQ grouping (see instruction 4), and then totaled on the Last-line of the schedule. The "Subtotal - RQ" amount in column (g) must be reported as Requirements Sales For Resale on Page 401, line 24. 10. Footnote entries as required and provide explanations following all required data. MegaWatt Hours Sold Demand Charges Energy Charges Other Charges Total (š) (h+++) (g) (h) (i) (i) (k) 10. Footnote entries as required and provide explanations following all required data. 10. Footnote entries as required and provide explanations following all required data. 11. Footnote entries as required and provide explanations following all required data. 12. Sold Demand Charges Energy Charges Other Charges Total (š) (h+++) No (g) (h) (g) (k) (g) (k) 13. Column (k) the col	demand in column (f). For	all other types of service,	enter NA in columns (d), (e)	and (f). Monthly NCP der	nand is the maximum				
Footnote any demand not stated on a megawalt basis and explain.           7. Report incolumn (i) the megawalt basis and explain.         8. Report demand charges in column (i), energy charges in column (i), and the total of any other types of charges, including out-of-period adjustments, in column (j). Explain in a footnote all components of the amount shown in column (j). Report in column (k) the total charge shown on bills rendered to the purchaser.           9. The data in column (g) through (k) must be subtotaled based on the RQ/Non-RQ grouping (see instruction 4), and then totaled on the Last-line of the schedule. The "Subtotal - RQ" amount in column (g) must be reported as Requirements Sales For Resale on Page 401, line 23. The "Subtotal - NOn-RQ" amount in column (g) must be reported as Non-Requirements Sales For Resale on Page 401, line 24.           10. Footnote entries as required and provide explanations following all required data.         Total (§)         Line No.           (g)         (h)         (i)         (j)         (k)         No.           (g)         (h)         (j)         (k)         No.         10           232,936         4,997,478         4,997,478         1           232,936         4,997,478         1,866,240         1,866,240         1,866,240         1,866,240         1,866,240         1,866,240         1,866,240         1,866,240         1,866,240         1,866,240         1,866,240         1,866,240         1,866,240         1,866,240         1,866,240         1,866,240	metered hourly (60-minute i	integration) demand in a r	nonth. Monthly CP demand	is the metered demand d	uring the hour (60-minut	e			
Report in column (g) the megawatt hours shown on bills rendered to the purchaser.           8. Report demand charges in column (h), energy charges in column (h), endre therages in column (h), energy charges in column (h).         Report demand charges, including out-of-period adjustments, in column (j). Explain in a footnote all components of the amount shown in column (j). Report in column (k) the total charge shown on bills rendered to the purchaser.           9. The data in column (j) through (k) must be subtotaled based on the RQ/Non-RQ grouping (see instruction 4), and then totaled on the Last-line of the schedule. The "Subtotal - RQ" amount in column (g) must be reported as Requirements Sales For Resale on Page 401, line 24.           10. Footnote entries as required and provide explanations following all required data.           MegaWatt Hours         REVENUE           Value         Total (s) (h) (i) (k)           (g)         (h) (h 232,936           232,936         REVENUE           232,936         4,997,476           4,997,476         4,997,476           10. Footnote entries as required and Charges (s) (i) (i) (k)         (k)           (g)         (h) (i) (j) (k)           (g)         (h) (i) (j) (k)           222,936         4,997,476           222,936         1,866,240           11,7400         317,590           22,275         406,516           22,275         406,516           24,320 <td></td> <td></td> <td></td> <td>orted in columns (e) and</td> <td>(f) must be in megawatt</td> <td>s.</td>				orted in columns (e) and	(f) must be in megawatt	s.			
B. Report demand charges in column (h), energy charges in column (a), and the total of any other types of charges, including out-of-period adjustments, in column (j). Explain in a footnote all components of the amount shown in column (j). Report in column (k) the total charge shown on bills rendered to the purchaser.           9. The data in column (g) through (k) must be subtotaled based on the RQ/Non-RQ grouping (see instruction 4), and then totaled on the Last-line of the schedule. The "Subtotal - RQ" amount in column (g) must be reported as Requirements Sales For Resale on Page 401, line 23. The "Subtotal - RQ" amount in column (g) must be reported as Non-Requirements Sales For Resale on Page 401, line 24.           MegaWatt Hours         REVENUE         Total (S)         Line No.           (g)         (h)         (j)         (k)         No.           (g)         (h)         (j)         (k)         No.           232,936         4,997,478         4,997,478         1           22,936         1,866,240         1.866,240         1.866,240           17,400         317,590         317,590         317,590           22,75         4005,516         406,516         683           101,119         2,770,411         2,770,411         2,770,411           24         33         33         33           317,593         1,702,326         1,702,326         1,702,326           101,119         2,770,411				200r					
out-of-period adjustments, in column (i). Explain in a footnote all components of the amount shown in column (i). Report in column (k) the total of the purchaser.           9. The data in column (g) through (k) must be subtotaled based on the RQ/Non-RQ grouping (see instruction 4), and then totaled on the Last-line of the schedule. The "Subtotal - RQ" amount in column (g) must be reported as Requirements Sales For Resale on Page 401, line 24.           10. Footnote entries as required and provide explanations following all required data.           MegaWatt Hours Sold           Sold         Total (\$) (k)         Line           MegaWatt Hours Sold         Cherrey Charges (\$) (h) (h)         (h) (k)           Gither Charges (\$) (h) (h)         Total (\$) (k)         Line           MegaWatt Hours Sold         Total (\$) (k)         Line           Sold         Total (\$) (k)         Line           (\$)         Other Charges Total (\$) (k)         Line No.           Other Charges (\$)         Total (\$) (k)         Line No.           Gither Charges (\$)         Total (\$) (k)         Line No.           200         Total (\$) (k)         Line No.         Colspan="2">Colspan= 2"<	8 Report demand charges	in column (h) energy cha	arges in column (i) and the t	otal of any other types of	charges, including				
the total charge shown on bills endered to the purchaser. 9. The data in column (g) through (k) must be subtotated based on the RQ/Non-RQ grouping (see instruction 4), and then totaled on the Last -line of the schedule. The "Subtotal - RQ" amount in column (g) must be reported as Requirements Sales For Resale on Page 401, line 23. The "Subtotal - Non-RQ" amount in column (g) must be reported as Non-Requirements Sales For Resale on Page 401, line 23. The "Subtotal - Non-RQ" amount in column (g) must be reported as Non-Requirements Sales For Resale on Page 401, line 23. The "Subtotal - Non-RQ" amount in column (g) must be reported as Non-Requirements Sales For Resale on Page 401, line 23. The "Subtotal - Non-RQ" amount in column (g) must be reported as Non-Requirements Sales For Resale on Page 401, line 24. Total (s) Line X. Total (s) (line 23. The "Subtotal - Non-RQ" amount in column (g) must be reported as Non-Requirements Sales For Resale on Page 401, line 24. Total (s) (line 23. The "Subtotal - Non-RQ" amount in column (g) must be reported as Non-Requirements Sales For Resale on Page 401, line 24. Total (s) (line 24. Total (s) (line 24. Total (s) (line 24. Total (s) (line 25. Total (s	out-of-period adjustments.	n column (i). Explain in a	footnote all components of t	he amount shown in colu	mn (j). Report in column	n (k)			
the Last -line of the schedule. The "Subtotal - RQ" amount in column (g) must be reported as Requirements Sales For Resale on Page 401, line 23. The "Subtotal - Non-RQ" amount in column (g) must be reported as Non-Requirements Sales For Resale on Page 401, line 24.           10. Footnote entries as required and provide explanations following all required data.         Total (S) (h+ii)         Line No.           MegaWatt Hours Sold         Demand Charges (S) (h)         Energy Charges (S) (h)         Other Charges (S) (h+iii)         Line No.           (g)         (h)         (i)         (j)         (k)         k         No.           (g)         (h)         (j)         (k)         (h+iii)         No.           (g)         (h)         (j)         (k)         (k)         k         No.           (g)         (h)         (j)         (k)         k         No.         Soid         200         200         3           74,125         1,866,240         1.866,240         4.866,240         4         4         101,119         2,770,411         2,770,411         2         7         683         683         8         128,301         1,702,326         9         1,520         24,320         10         1,71,10         421,061         11         4         33         33         12         573,915 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
401, line 23. The "Subtotal - Non-RQ" amount in column (g) must be reported as Non-Requirements Sales For Resale on Page 401, line 24.           MegaWatt Hours Sold         Total (\$) (\$) (h+i)         Line No.           MegaWatt Hours Sold         Demand Charges (\$) (h)         Energy Charges (\$) (\$) (\$) (\$)         Other Charges (\$) (\$) (\$)         Line No.           (g)         (h)         (\$) (\$)         (\$)         (\$)         No.           232,936         4,997,478         4,997,476         1           580         580         200         3           74,125         1,866,240         1,866,240         4           17,400         317,590         317,590         5           222,275         406,516         406,516         683           101,119         2,770,411         2,770,411         7           29         663         683         8           1,520         24,320         24,320         24,320           1,520         24,320         24,320         1           4         33         33         12           573,915         17,875,745         11,875,745         139,235           11,972         139,235         139,235         139,235	9. The data in column (g) the	hrough (k) must be subtot	aled based on the RQ/Non-F	Q grouping (see instructi	ion 4), and then totaled (	on			
401, line 24.           REVENUE         Total (\$) (h+i+j)         Line No.           MegaWatt Hours Sold         Demand Charges (\$)         Energy Charges (\$)         Other Charges (\$)         Total (\$) (h+i+j)         Line No.           (g)         (h)         (i)         (j)         (k)         No.           232,936         4,997,478         4,997,478         1           580         580         580         2           200         200         200         3           74,125         1,866,240         1,866,240         4           17,400         317,590         5         2           22,275         406,516         406,516         6           101,119         2,770,411         2,770,411         7           29         683         683         8           128,301         1,702,326         1,702,326         1           1,520         24,320         10         17,875,745         17,875,745           11,972         139,235         139,235         139,235         1           0         0         0         0         0         0           0         0         0	the Last -line of the schedu	le. The "Subtotal - RQ" a	mount in column (g) must be	reported as Requirement	ts Sales For Resale on I	Page			
MegaWatt Hours Sold         REVENUE         Total (\$) (\$)         Line (h+i+j)           232,936         Demand Charges (\$)         Energy Charges (\$)         Other Charges (\$)         Total (\$) (h+i+j)         Line No.           232,936         0         4,997,478         4,997,478         1           232,936         4,997,478         4,997,478         200         3           74,125         1,866,240         1,866,240         316,6240         4           74,125         1,866,240         317,590         317,590         5           22,275         406,516         406,516         6           101,119         2,770,411         2,770,411         7           29         663         663         683           128,301         1,702,326         1,702,326         9           1,520         24,320         24,320         24,320           17,110         421,061         11         11           4         33         33         12           573,915         17,875,745         17,875,745         139,235         139,235           0         0         0         0         0         0         0           0         0         0		- Non-RQ" amount in colu	umn (g) must be reported as	Non-Requirements Sales	For Resale on Page				
MegaWatt Hours Sold         Demand Charges (\$)         Energy Charges (\$)         Other Charges (\$)         Total (\$) (h+i+j)         Line No.           (g)         (h)         (i)         (j)         (k)         No.           232,936         4,997,478         4,997,478         4,997,478         1           580         580         580         200         3           74,125         1,866,240         1,866,240         4           17,400         317,590         317,590         5           22,275         406,516         406,516         683           101,119         2,770,411         2,770,411         7           29         683         683         683           1128,301         1,702,326         9         1           1,520         24,320         24,320         10           17,110         421,061         421,061         11           4         33         33         12           573,915         17,875,745         139,235         139,235         14           0         0         0         0         0         0           0         0         0         0         0         0         0		wired and provide evolen	tions following all required d	loto					
Demand Charges (s) (g)         Demand Charges (h)         Energy Charges (s) (l)         Other Charges (s) (l)         Iotal (s) (h+i)         No.           232,936         4,997,478         (h)         (k)         (k)         1           232,936         580         580         580         2           200         1,866,240         4,997,478         1           17,4,125         1,866,240         1,866,240         4           17,400         317,590         317,590         5           22,275         406,516         406,516         66           101,119         2,770,411         2,770,411         7           29         683         683         683           18,601         1,702,326         1,702,326         9           1,520         24,320         24,320         12           17,410         421,061         421,061         11           4         33         33         12           573,915         17,875,745         17,875,745         139,235         139,235           0         0         0         0         0         0         0           0         0         0         0         0         0	TO. FOOIDOLE entries as rec	luired and provide explana	ations following all required d	ala.					
Demand Charges (s) (g)         Demand Charges (h)         Energy Charges (s) (l)         Other Charges (s) (l)         Iotal (s) (h+i)         No.           232,936         4,997,478         (l)         (l)         (k)         1           232,936         580         580         2         200         3           74,125         1,866,240         1,866,240         4         3         3           74,125         1,866,240         406,516         3         4         4         3         3         3         3         3         5         5         5         2         2,275         406,516         406,516         6         101,119         2,770,411         2,770,411         7         7         2         9         683         683         8         1,702,326         9         1         1         1         4         3         3         12         1         1         1         1         4         3         3         12         1 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>									
Demand Charges (s) (g)         Demand Charges (h)         Energy Charges (s) (l)         Other Charges (s) (l)         Iotal (s) (h+i)         No.           232,936         4,997,478         (l)         (l)         (k)         1           232,936         580         580         2         200         3           74,125         1,866,240         1,866,240         4         3         3           74,125         1,866,240         406,516         3         4         4         3         3         3         3         3         5         5         5         2         2,275         406,516         406,516         6         101,119         2,770,411         2,770,411         7         7         2         9         683         683         8         1,702,326         9         1         1         1         4         3         3         12         1         1         1         1         4         3         3         12         1 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>									
Sold (g)         Demand Charges (s)         Energy Charges (s)         Other Charges (s) <tho< td=""><td></td><td></td><td></td><td></td><td></td><td></td></tho<>									
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	MegaWatt Hours				Total (\$)	Line			
232,936         4,997,478         4,997,478         1           580         580         200         300			Energy Charges			1			
200         3           200         1,866,240         1,866,240         4           17,400         317,590         317,590         5           22,275         406,516         406,516         6           101,119         2,770,411         2,770,411         7           29         683         683         8           128,301         1,702,326         1,702,326         9           1,520         24,320         24,320         10           17,110         421,061         421,061         11           4         33         33         12           573,915         17,875,745         17,875,745         13,9,235           0         0         0         0         0           0         0         0         0         0         0	Sold		Energy Charges (\$)	(\$)	(h+i+j)	1			
200         200         3           74,125         1,866,240         1,866,240         4           17,400         317,590         317,590         5           22,275         406,516         406,516         6           101,119         2,770,411         2,770,411         7           29         683         683         8           128,301         1,702,326         1,702,326         9           1,520         24,320         24,320         10           17,110         421,061         421,061         11           4         33         33         12           573,915         17,875,745         17,875,745         139,235           0         0         0         0         0           0         0         0         0         0         0	Sold (g)		Energy Charges (\$) (i)	(\$)	(h+i+j) (k)	No.			
1.800         1.866,240         1.866,240         4           17,400         317,590         317,590         5           22,275         406,516         406,516         6           101,119         2,770,411         2,770,411         7           29         683         683         8           128,301         1,702,326         1,702,326         9           1,520         24,320         24,320         10           17,110         421,061         11         11           4         33         33         12           573,915         17,875,745         139,235         139,235         14           0         0         0         0         0         0           0         0         0         0         0         0         0	Sold (g)	(\$) (h)	Energy Charges (\$) (i)	(\$)	(h+i+j) (k) 4,997,478	No.			
17,123       1,001,10       1,001,10       317,590       317,590       5         22,275       406,516       406,516       406,516       6         101,119       2,770,411       2,770,411       7         29       683       683       8         128,301       1,702,326       1,702,326       9         1,520       24,320       24,320       10         17,110       421,061       4421,061       11         4       33       33       12         573,915       17,875,745       17,875,745       139,235         11,972       139,235       139,235       14         0       0       0       0       0       0         0       0       0       0       0       0       0	Sold (g)	(\$) (h) 580	Energy Charges (\$) (i)	(\$)	(h+i+j) (k) 4,997,478 580	No.			
11,100         22,275         406,516         406,516         6           101,119         2,770,411         7         2,770,411         7           29         683         683         8           128,301         1,702,326         1,702,326         9           1,520         24,320         24,320         10           17,110         421,061         421,061         11           3         33         12         33         33           573,915         17,875,745         17,875,745         139,235         14           0         0         0         0         0         0         0           0         0         0         0         0         0         0         0	Sold (g) 232,936	(\$) (h) 580	Energy Charges (\$) (i) 4,997,478	(\$)	(h+i+j) (k) 4,997,478 580 200	No.			
Interface         Interface <t< td=""><td>Sold (g) 232,936 74,125</td><td>(\$) (h) 580</td><td>Energy Charges (\$) (i) 4,997,478 1,866,240</td><td>(\$)</td><td>(h+i+j) (k) 4,997,478 580 200 1,866,240</td><td>No.</td></t<>	Sold (g) 232,936 74,125	(\$) (h) 580	Energy Charges (\$) (i) 4,997,478 1,866,240	(\$)	(h+i+j) (k) 4,997,478 580 200 1,866,240	No.			
29         683         663         8           128,301         1,702,326         1,702,326         9           1,520         24,320         24,320         10           17,110         421,061         421,061         11           4         33         33         12           573,915         17,875,745         17,875,745         139,235           11,972         139,235         139,235         14           0         0         0         0         0           5,634,398         4,356,037         103,627,704         40,020,673         148,004,414	Sold (g) 232,936 74,125 17,400	(\$) (h) 580	Energy Charges (\$) (i) 4,997,478 1,866,240 317,590	(\$)	(h+i+j) (k) 4,997,478 580 200 1,866,240 317,590	No. 1 2 3 4 5			
128,301         1,702,326         1,702,326         9           1,520         24,320         24,320         10           17,110         421,061         421,061         11           4         33         33         12           573,915         17,875,745         17,875,745         139,235           11,972         139,235         139,235         14           0         0         0         0         0           5,634,398         4,356,037         103,627,704         40,020,673         148,004,414	Sold (g) 232,936 74,125 17,400 22,275	(\$) (h) 580	Energy Charges (\$) (i) 4,997,478 1,866,240 317,590 406,516	(\$)	(h+i+j) (k) 4,997,478 580 200 1,866,240 317,590 406,516	No. 1 2 3 4 5 6			
1,520         24,320         24,320         10           17,110         421,061         421,061         11           4         33         33         12           573,915         17,875,745         17,875,745         13           11,972         139,235         139,235         14           0         0         0         0         0           5,634,398         4,356,037         103,627,704         40,020,673         148,004,414	Sold (g) 232,936 74,125 17,400 22,275 101,119	(\$) (h) 580	Energy Charges (\$) (i) 4,997,478 1,866,240 317,590 406,516 2,770,411	(\$)	(h+i+j) (k) 4,997,478 580 200 1,866,240 317,590 406,516 2,770,411	No. 1 2 3 4 5 6 7			
17,110         421,061         421,061         11           4         33         33         12           573,915         17,875,745         17,875,745         13           11,972         139,235         139,235         14           0         0         0         0         0           5,634,398         4,356,037         103,627,704         40,020,673         148,004,414	Sold (g) 232,936 74,125 17,400 22,275 101,119	(\$) (h) 580	Energy Charges (\$) (i) 4,997,478 1,866,240 317,590 406,516 2,770,411	(\$)	(h+i+j) (k) 4,997,478 580 200 1,866,240 317,590 406,516 2,770,411 683	No. 1 2 3 4 5 6 7 7 8			
17,110       421,061       11         4       33       33       12         573,915       17,875,745       17,875,745       13         11,972       139,235       139,235       14         0       0       0       0       0         5,634,398       4,356,037       103,627,704       40,020,673       148,004,414	Sold (g) 232,936 74,125 17,400 22,275 101,119 29	(\$) (h) 580	Energy Charges (\$) (i) 4,997,478 1,866,240 317,590 406,516 2,770,411 683	(\$)	(h+i+j) (k) 4,997,478 580 200 1,866,240 317,590 406,516 2,770,411 683	No. 1 2 3 4 5 6 7 8 9			
4         33         33         12           573,915         17,875,745         17,875,745         13           11,972         139,235         139,235         14           0         0         0         0         0           5,634,398         4,356,037         103,627,704         40,020,673         148,004,414	Sold (g) 232,936 74,125 17,400 22,275 101,119 29 128,301	(\$) (h) 580	Energy Charges (\$) (i) 4,997,478 1,866,240 317,590 406,516 2,770,411 683 1,702,326	(\$)	(h+i+j) (k) 4,997,478 580 200 1,866,240 317,590 406,516 2,770,411 683 1,702,326	No. 1 2 3 4 5 6 7 8 9			
573,915         17,875,745         17,875,745         13           11,972         139,235         139,235         14           0 <td>Sold (g) 232,936 74,125 17,400 22,275 101,119 29 128,301 1,520</td> <td>(\$) (h) 580</td> <td>Energy Charges (\$) (i) 4,997,478 1,866,240 317,590 406,516 2,770,411 683 1,702,326 24,320</td> <td>(\$)</td> <td>(h+i+j) (k) 4,997,478 580 200 1,866,240 317,590 406,516 2,770,411 683 1,702,326 24,320</td> <td>No. 1 2 3 4 5 6 7 8 9 10</td>	Sold (g) 232,936 74,125 17,400 22,275 101,119 29 128,301 1,520	(\$) (h) 580	Energy Charges (\$) (i) 4,997,478 1,866,240 317,590 406,516 2,770,411 683 1,702,326 24,320	(\$)	(h+i+j) (k) 4,997,478 580 200 1,866,240 317,590 406,516 2,770,411 683 1,702,326 24,320	No. 1 2 3 4 5 6 7 8 9 10			
11,972       139,235       139,235       14         0       0       0       0       0         5,634,398       4,356,037       103,627,704       40,020,673       148,004,414	Sold (g) 232,936 74,125 17,400 22,275 101,119 29 128,301 1,520	(\$) (h) 580	Energy Charges (\$) (i) 4,997,478 1,866,240 317,590 406,516 2,770,411 683 1,702,326 24,320 421,061	(\$)	(h+i+j) (k) 4,997,478 580 200 1,866,240 317,590 406,516 2,770,411 683 1,702,326 24,320 421,061	No. 1 2 3 4 5 6 7 8 9 10 11			
0         0	Sold (g) 232,936 74,125 17,400 22,275 101,119 29 128,301 1,520 17,110 4	(\$) (h) 580	Energy Charges (\$) (i) 4,997,478 1,866,240 317,590 406,516 2,770,411 683 1,702,326 24,320 421,061 33	(\$)	(h+i+j) (k) 4,997,478 580 200 1,866,240 317,590 406,516 2,770,411 683 1,702,326 24,320 421,061 33	No. 1 2 3 4 5 6 7 8 9 10 11 12			
5,634,398 4,356,037 103,627,704 40,020,673 148,004,414	Sold (g) 232,936 74,125 17,400 22,275 101,119 29 128,301 1,520 17,110 4 573,915	(\$) (h) 580	Energy Charges (\$) (i) 4,997,478 1,866,240 317,590 406,516 2,770,411 683 1,702,326 24,320 421,061 33 17,875,745	(\$)	(h+i+j) (k) 4,997,478 580 200 1,866,240 317,590 406,516 2,770,411 683 1,702,326 24,320 421,061 33 17,875,745	No. 1 2 3 4 5 6 7 8 9 10 11 12 13			
5,634,398 4,356,037 103,627,704 40,020,673 148,004,414	Sold (g) 232,936 74,125 17,400 22,275 101,119 29 128,301 1,520 17,110 4 573,915	(\$) (h) 580	Energy Charges (\$) (i) 4,997,478 1,866,240 317,590 406,516 2,770,411 683 1,702,326 24,320 421,061 33 17,875,745	(\$)	(h+i+j) (k) 4,997,478 580 200 1,866,240 317,590 406,516 2,770,411 683 1,702,326 24,320 421,061 33 17,875,745	No. 1 2 3 4 5 6 7 8 9 10 11 12 13			
5,634,398 4,356,037 103,627,704 40,020,673 148,004,414	Sold (g) 232,936 74,125 17,400 22,275 101,119 29 128,301 1,520 17,110 4 573,915	(\$) (h) 580	Energy Charges (\$) (i) 4,997,478 1,866,240 317,590 406,516 2,770,411 683 1,702,326 24,320 421,061 33 17,875,745	(\$)	(h+i+j) (k) 4,997,478 580 200 1,866,240 317,590 406,516 2,770,411 683 1,702,326 24,320 421,061 33 17,875,745	No. 1 2 3 4 5 6 7 8 9 10 11 12 13			
5,634,398 4,356,037 103,627,704 40,020,673 148,004,414	Sold (g) 232,936 74,125 17,400 22,275 101,119 29 128,301 1,520 17,110 4 573,915	(\$) (h) 580	Energy Charges (\$) (i) 4,997,478 1,866,240 317,590 406,516 2,770,411 683 1,702,326 24,320 421,061 33 17,875,745	(\$)	(h+i+j) (k) 4,997,478 580 200 1,866,240 317,590 406,516 2,770,411 683 1,702,326 24,320 421,061 33 17,875,745	No. 1 2 3 4 5 6 7 8 9 10 11 12 13			
	Sold (g) 232,936 74,125 17,400 22,275 101,119 29 128,301 1,520 17,110 4 573,915	(\$) (h) 580	Energy Charges (\$) (i) 4,997,478 1,866,240 317,590 406,516 2,770,411 683 1,702,326 24,320 421,061 33 17,875,745	(\$)	(h+i+j) (k) 4,997,478 580 200 1,866,240 317,590 406,516 2,770,411 683 1,702,326 24,320 421,061 33 17,875,745	No. 1 2 3 4 5 6 7 8 9 10 11 12 13			
5,634,398 4,356,037 103,627,704 40,020,673 148,004,414	Sold (g) 232,936 74,125 17,400 22,275 101,119 29 128,301 1,520 17,110 4 573,915 11,972	(\$) (h) 580 200	Energy Charges (\$) (i) 4,997,478 1,866,240 317,590 406,516 2,770,411 683 1,702,326 24,320 421,061 33 17,875,745 139,235	(\$) (j)	(h+i+j) (k) 4,997,478 580 200 1,866,240 317,590 406,516 2,770,411 683 1,702,326 24,320 421,061 33 17,875,745 139,235	No. 1 2 3 4 5 6 7 8 9 10 11 12 13			
	Sold (g) 232,936 74,125 17,400 22,275 101,119 29 128,301 1,520 17,110 4 573,915 11,972 0	(\$) (h) 580 200	Energy Charges (\$) (i) 4,997,478 1,866,240 317,590 406,516 2,770,411 683 1,702,326 24,320 421,061 33 17,875,745 139,235 0	(\$) (j)	(h+i+j) (k) 4,997,478 580 200 1,866,240 317,590 406,516 2,770,411 683 1,702,326 24,320 421,061 33 17,875,745 139,235 0	No. 1 2 3 4 5 6 7 8 9 10 11 12 13			

Name of Respondent Avista Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of
	SALES FOR RESALE (Account	t 447)	

2. Enter the name of the purchaser in column (a). Do note abbreviate or truncate the name or use acronyms. Explain in a footnote any ownership interest or affiliation the respondent has with the purchaser.

3. In column (b), enter a Statistical Classification Code based on the original contractual terms and conditions of the service as follows: RQ - for requirements service. Requirements service is service which the supplier plans to provide on an ongoing basis (i.e., the supplier includes projected load for this service in its system resource planning). In addition, the reliability of requirements service must be the same as, or second only to, the supplier's service to its own ultimate consumers.

LF - for tong-term service. "Long-term" means five years or Longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions (e.g., the supplier must attempt to buy emergency energy from third parties to maintain deliveries of LF service). This category should not be used for Long-term firm service which meets the definition of RQ service. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or setter can unilaterally get out of the contract.

IF - for intermediate-term firm service. The same as LF service except that "intermediate-term" means longer than one year but Less than five years.

SF - for short-term firm service. Use this category for all firm services where the duration of each period of commitment for service is one year or less.

LU - for Long-term service from a designated generating unit. "Long-term" means five years or Longer. The availability and reliability of service, aside from transmission constraints, must match the availability and reliability of designated unit.

	Name of Company or Public Authority	Statistical	FERC Rate	Average	Actual Demand (MW)	
Line No.	(Footnote Affiliations)	Classifi- cation	Schedule or Tariff Number	Monthly Billing Demand (MW)	Average Monthly NCP Demand	
	(a)	(b)	(c)	(d)	(e)	(f)
1	Seattle City Light	SF	Tariff 9			
2	Seattle City Light	LF	Tariff 12			
3	Shell Energy N.A.	SF	Tariff 9			
4	Shell Energy N.A.	SF	ISDA			1
5	Shell Energy N.A.	SF	Tariff 9			
6	Sierra Pacific Power Company	SF	Tariff 9			
7	Sierra Pacific Power Company	LF	Tariff 12			
8	Snohomish County PUD	SF	Tariff 9			
9	Southern California Edison Company	SF	Tariff 9			
10	Sovereign Power	LF	Tariff 10			
11	Sovereign Power	LF	Tariff 9			·
12	Tacoma Power	SF	Tariff 9			
13	Tacoma Power	SF	Tariff 9			
14	Tenaska Power Services Co.	SF	Tariff 9			
-						
	Subtotal RQ				0 0	0
-	Subtotal non-RQ				0 0	C
	Total				0 0	C

Name of Respondent	Th	is Report Is:	Date of Report	Year/Period of Report	t
Avista Corporation	(1)		(Mo, Da, Yr) 04/12/2013	End of 2012/Q4	
OS - for other service. use non-firm service regardless of the service in a footnote AD - for Out-of-period adju years. Provide an explana 4. Group requirements RG in column (a). The remain "Total" in column (a) as the 5. In Column (c), identify the which service, as identified 6. For requirements RQ sa average monthly billing def monthly coincident peak (C demand in column (f). For metered hourly (60-minute integration) in which the su Footnote any demand not 7. Report in column (g) the 8. Report demand charges out-of-period adjustments, the total charge shown on	e this category only for thos s of the Length of the contri- stment. Use this code for tion in a footnote for each a sales together and report ing sales may then be listed be Last Line of the schedule of the FERC Rate Schedule of lin column (b), is provided ales and any type of-service mand in column (d), the av CP) all other types of service, integration) demand in a fu- stated on a megawatt basis e megawatt hours shown of s in column (h), energy cha- in column (j). Explain in a bills rendered to the purch	FOR RESALE (Account 447) ( se services which cannot be ract and service from designa any accounting adjustments adjustment. It them starting at line number ed in any order. Enter "Subto e. Report subtotals and total or Tariff Number. On separat ce involving demand charges verage monthly non-coincider enter NA in columns (d), (e) month. Monthly CP demand s monthly peak. Demand rep is and explain. on bills rendered to the purch arges in column (i), and the to footnote all components of t aser.	Continued) placed in the above-defin ated units of Less than or or "true-ups" for service p r one. After listing all RQ tal-Non-RQ" in column (a for columns (9) through (i e Lines, List all FERC rat imposed on a monthly (on t peak (NCP) demand in and (f). Monthly NCP der is the metered demand d ported in columns (e) and aser. otal of any other types of the amount shown in colu	he year. Describe the national provided in prior reporting sales, enter "Subtotal - after this Listing. Enter () after this Listing. Enter () e schedules or tariffs un (r Longer) basis, enter the column (e), and the ave mand is the maximum uring the hour (60-minut (f) must be in megawatt charges, including mn (j). Report in column	ature g RQ" der der he erage te ts.
the Last -line of the schedu 401, line 23. The "Subtota 401,iine 24.	ule. The "Subtotal - RQ" a I - Non-RQ" amount in col	aled based on the RQ/Non-F mount in column (g) must be umn (g) must be reported as ations following all required d	reported as Requiremen Non-Requirements Sales	ts Sales For Resale on I	
· · · · · · · · · · · · · · · · · · ·	1	· · · · · · · · · · · · · · · · · · ·			
MegaWatt Hours	Demand Charges	REVENUE Energy Charges	Other Charges	Total (\$)	Line
Sold	(\$) (h)	(\$)	(\$)	(h+i+j)	No.
(g) 14,272	(1)	(1) 243,614	<u>(j)</u>	(k) 243,614	. 1
35		564		564	Į
476,337		8,085,026		8,085,026	3
			1,498,757	1,498,757	4
	1,000			1,000	5
20,628		605,143		605,143	
90		2,086		2,086	
5,997		147,826		147,826	
4	70.000	72		72	
13,957	78,800	241,125		78,800 241,125	1
8,928		148,702	······································	148,702	
0,920	9,600			9,600	
2,267	5,000	41,688		41,688	
				, en ensee	
				· · · · · · · · · · · · · · · · · · ·	
0	0	0	0	0	
5,634,398	4,356,037	103,627,704	40,020,673	148,004,414	<u> </u>
5,634,398	4,356,037	103,627,704	40,020,673	148,004,414	

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Avista Corporation	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 04/12/2013	End of2012/Q4
	SALES FOR RESALE (Account	447)	

2. Enter the name of the purchaser in column (a). Do note abbreviate or truncate the name or use acronyms. Explain in a footnote any ownership interest or affiliation the respondent has with the purchaser.

3. In column (b), enter a Statistical Classification Code based on the original contractual terms and conditions of the service as follows: RQ - for requirements service. Requirements service is service which the supplier plans to provide on an ongoing basis (i.e., the supplier includes projected load for this service in its system resource planning). In addition, the reliability of requirements service must be the same as, or second only to, the supplier's service to its own ultimate consumers.

LF - for tong-term service. "Long-term" means five years or Longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions (e.g., the supplier must attempt to buy emergency energy from third parties to maintain deliveries of LF service). This category should not be used for Long-term firm service which meets the definition of RQ service. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or setter can unilaterally get out of the contract.

IF - for intermediate-term firm service. The same as LF service except that "intermediate-term" means longer than one year but Less than five years.

SF - for short-term firm service. Use this category for all firm services where the duration of each period of commitment for service is one year or less.

LU - for Long-term service from a designated generating unit. "Long-term" means five years or Longer. The availability and reliability of service, aside from transmission constraints, must match the availability and reliability of designated unit.

Line	Name of Company or Public Authority	Statistical	FERC Rate	Average	Actual Der	mand (MW)
No.	(Footnote Affiliations)	Classifi- cation	Schedule or Tariff Number	Average Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand
	(a)	(b)	(C)	(d)	(e)	(f)
1	The Energy Authority	SF	Tariff 9			·
2	TransAlta Energy Marketing	SF	Tariff 9			
3	Tri-State Generation & Transmission As	SF	Tariff 9			
4	Turlock Irrigation District	SF	Tariff 9			
5	IntraCompany Wheeling	LF				
6	IntraCompany Generation	ĻF		<u>4/20/09</u> -11		
7	Revenue Adjustment	AD				
. 8		1				
9						
10						
11						
12						· · · · · · · · · · · · · · · · · · ·
13						
14						
-	Subtotal RQ				0 0	0
	Subtotal non-RQ	1944 - C.			0 0	0
	Total				0 0	0

Name of Respondent		s Report Is:	Date of Report	Year/Period of Report	
Avista Corporation	(1)	An Original	(Mo, Da, Yr) 04/12/2013	End of 2012/Q4	
			Continued)		· · · · ·
non-firm service regardless of the service in a footnote.	this category only for thos of the Length of the contr	se services which cannot be act and service from designa	placed in the above-defin ated units of Less than on	e year. Describe the na	ature
		any accounting adjustments	or "true-ups" for service p	provided in prior reportin	g
years. Provide an explanat		adjustment. them starting at line number	rone After listing all RO	sales enter "Subtotal -	RO"
in column (a). The remainin "Total" in column (a) as the 5. In Column (c), identify th which service, as identified 6. For requirements RQ sa	ng sales may then be liste Last Line of the schedule le FERC Rate Schedule o in column (b), is provided les and any type of-servic	d in any order. Enter "Subto Report subtotals and total Tariff Number. On separat e involving demand charges	tal-Non-RQ" in column (a for columns (9) through (l e Lines, List all FERC rate imposed on a monthly (o	i) after this Listing. Ente k) e schedules or tariffs un ir Longer) basis, enter th	er der 1e
		erage monthly non-coincider	nt peak (NCP) demand in	column (e), and the ave	erage
monthly coincident peak (C					
metered hourly (60-minute integration) in which the su Footnete any demand not s 7. Report in column (g) the	integration) demand in a r oplier's system reaches its tated on a megawatt basi megawatt hours shown c	enter NA in columns (d), (e) a nonth. Monthly CP demand s monthly peak. Demand rep s and explain. on bills rendered to the purcha arges in column (i), and the to	is the metered demand d ported in columns (e) and aser.	uring the hour (60-minu (f) must be in megawati	
	n column (j). Explain in a	footnote all components of t			n (k)
9. The data in column (g) the Last -line of the schedu	hrough (k) must be subtot le.  The "Subtotal - RQ" a	aled based on the RQ/Non-F mount in column (g) must be	reported as Requirement	ts Sales For Resale on I	
401,iine 24.		umn (g) must be reported as	-	s For Resale on Page	
10. Footnote entries as rec	juired and provide explana	ations following all required d	lata.		
	· · ·				
MegaWatt Hours		REVENUE		Total (\$)	Line
MegaWatt Hours Sold	Demand Charges	Energy Charges	Other Charges (\$)	Total (\$) (h+i+j)	Line No.
Sold (g)	Demand Charges (\$) (h)		Other Charges (\$) (j)	(h+i+j) (k)	No.
Sold	(\$)	Energy Charges (\$)	(\$)	(h+i+j)	No.
Sold (g)	(\$)	Energy Charges (\$) (i)	(\$)	(h+i+j) (k)	No. 1 2
Sold (g) 29,338	(\$)	Energy Charges (\$) (i) 718,629	(\$)	(h+i+j) (k) 718,629	No. 1 2 3
Sold (g) 29,338 268,795	(\$)	Energy Charges (\$) (i) 718,629 5,630,907	(\$)	(h+i+j) (k) 718,629 5,630,907	No. 1 2 3
Sold (g) 29,338 268,795 44,746	(\$)	Energy Charges (\$) (i) 718,629 5,630,907 522,965	(\$)	(h+i+j) (k) 5,630,907 522,965	No. 1 2 3
Sold (g) 29,338 268,795 44,746	(\$)	Energy Charges (\$) (i) 718,629 5,630,907 522,965 -1,640	(\$) (j)	(h+i+j) (k) 5,630,907 522,965	No. 1 2 3 4 5
Sold (g) 29,338 268,795 44,746	(\$)	Energy Charges (\$) (i) 718,629 5,630,907 522,965 -1,640	(\$) (j) 17,834,609	(h+i+j) (k) 5,630,907 522,965 -1,640	No. 1 2 3 4 5
Sold (g) 29,338 268,795 44,746 1,200	(\$)	Energy Charges (\$) (i) 718,629 5,630,907 522,965 -1,640	(\$) (j) 17,834,609	(h+i+j) (k) 5,630,907 522,965 -1,640	No. 1 2 3 4 5 6
Sold (g) 29,338 268,795 44,746 1,200	(\$)	Energy Charges (\$) (i) 718,629 5,630,907 522,965 -1,640	(\$) (j) 17,834,609	(h+i+j) (k) 5,630,907 522,965 -1,640	No. 1 2 3 4 5 6 7
Sold (g) 29,338 268,795 44,746 1,200	(\$)	Energy Charges (\$) (i) 718,629 5,630,907 522,965 -1,640	(\$) (j) 17,834,609	(h+i+j) (k) 5,630,907 522,965 -1,640	No. 1 2 3 4 5 6 7 8
Sold (g) 29,338 268,795 44,746 1,200	(\$)	Energy Charges (\$) (i) 718,629 5,630,907 522,965 -1,640	(\$) (j) 17,834,609	(h+i+j) (k) 5,630,907 522,965 -1,640	No. 1 2 3 4 5 6 7 8 9
Sold (g) 29,338 268,795 44,746 1,200	(\$)	Energy Charges (\$) (i) 718,629 5,630,907 522,965 -1,640	(\$) (j) 17,834,609	(h+i+j) (k) 5,630,907 522,965 -1,640	No. 1 2 3 4 5 6 7 8 9 10 11
Sold (g) 29,338 268,795 44,746 1,200	(\$)	Energy Charges (\$) (i) 718,629 5,630,907 522,965 -1,640	(\$) (j) 17,834,609	(h+i+j) (k) 5,630,907 522,965 -1,640	No. 1 2 3 4 5 6 7 8 9 10 11 12
Sold (g) 29,338 268,795 44,746 1,200	(\$)	Energy Charges (\$) (i) 718,629 5,630,907 522,965 -1,640	(\$) (j) 17,834,609	(h+i+j) (k) 5,630,907 522,965 -1,640	No. 1 2 3 4 5 6 7 8 9 10 11 12 13
Sold (g) 29,338 268,795 44,746 1,200	(\$)	Energy Charges (\$) (i) 718,629 5,630,907 522,965 -1,640	(\$) (j) 17,834,609	(h+i+j) (k) 5,630,907 522,965 -1,640	No. 1 2 3 4 5 6 7 8 9 10 11 12
Sold (g) 29,338 268,795 44,746 1,200	(\$)	Energy Charges (\$) (i) 718,629 5,630,907 522,965 -1,640	(\$) (j) 17,834,609	(h+i+j) (k) 5,630,907 522,965 -1,640	No. 1 2 3 4 5 6 7 8 9 10 11 12 13
Sold (g) 29,338 268,795 44,746 1,200	(\$)	Energy Charges (\$) (i) 718,629 5,630,907 522,965 -1,640	(\$) (j) 17,834,609	(h+i+j) (k) 5,630,907 522,965 -1,640	No. 1 2 3 4 5 6 7 8 9 10 11 12 13
Sold (g) 29,338 268,795 44,746 1,200 	(\$) (h)	Energy Charges (\$) (i) 718,629 5,630,907 522,965 -1,640 -17,834,609	(\$) (j) 17,834,609 625,117	(h+i+j) (k) 718,629 5,630,907 522,965 -1,640 625,117	No. 1 2 3 4 5 6 7 8 9 10 11 12 13

Schedule Page: 310 Line No.: 1 Column: b
Schedule Page: 310 Line No.: 1 Column. b
Schedule Page: 310 Line No.: 5 Column: b
BPA Contract Terminates September 30, 2028.
Schedule Page: 310 Line No.: 6 Column: b
BPA Contract Terminates January 1, 2036.
Schedule Page: 310 Line No.: 8 Column: b
NWPP Reserve Sharing Sales
Schedule Page: 310 Line No.: 9 Column: b
NWPP Reserve Sharing Sales
Schedule Page: 310 Line No.: 14 Column: b
SWAP
Schedule Page: 310.1 Line No.: 2 Column: b
NWPP Reserve Sharing Sales
Schedule Page: 310.2 Line No.: 1 Column: b
NWPP Reserve Sharing Sales
Schedule Page: 310.2 Line No.: 4 Column: b
Capacity
Schedule Page: 310.2 Line No.: 7 Column: b
NWPP Reserve Sharing Sales
Schedule Page: 310.2 Line No.: 10 Column: b
SWAP
Schedule Page: 310.2 Line No.: 12 Column: b
SWAP
Schedule Page: 310.3 Line No.: 2 Column: b
SWAP
Schedule Page: 310.3 Line No.: 4 Column: b
NWPP Reserve Sharing Sales
Schedule Page: 310.3 Line No.: 6 Column: b
Capacity
Schedule Page: 310.3 Line No.: 7 Column: b
Capacity
Schedule Page: 310.3 Line No.: 8 Column: b
SWAP
Schedule Page: 310.3 Line No.: 11 Column: b
Capacity
Schedule Page: 310.3 Line No.: 12 Column: b
Bundled Transmission
Schedule Page: 310.4 Line No.: 1 Column: b
NWPP Reserve Sharing Sales
Schedule Page: 310.4 Line No.: 2 Column: b
NorthWestern Energy LLC sale expires October 31, 2013.
Schedule Page: 310.4 Line No.: 6 Column: b
NWPP Reserve Sharing Sales
Schedule Page: 310.4 Line No.: 7 Column: b
PacifiCorp sale terminates October 31, 2013.
Schedule Page: 310.4 Line No.: 8 Column: b
Peaker, LLC capacity contract terminates December 31, 2016.
Schedule Page: 310.4 Line No.: 9 Column: b
Contract expires 9/30/2014.
Schedule Page: 310.4 Line No.: 10 Column: b
Contract expires 9/30/2014.
Schedule Page: 310.4 Line No.: 12 Column: b
Contract expires 9/30/2014.

Schedule Page: 310.4 Line No.: 14 Colum	n: b
NWPP Reserve Sharing Sales	
Schedule Page: 310.5 Line No.: 5 Column	
PPL sale terminates October 31, 2013	
Schedule Page: 310.5 Line No.: 6 Column	n: b
Puget Sound Energy sale terminates O	
Schedule Page: 310.5 Line No.: 8 Column	n: b
NWPP Reserve Sharing Sales	
Schedule Page: 310.5 Line No.: 12 Colum	in: b
NWPP Reserve Sharing Sales	
Schedule Page: 310.5 Line No.: 13 Colum	in: b
Contract expires 2014.	
Schedule Page: 310.6 Line No.: 2 Column	n: b
NWPP Reserve Sharing Sales	
Schedule Page: 310.6 Line No.: 4 Column	n: b
SWAP	
Schedule Page: 310.6 Line No.: 7 Column	b. b
NWPP Reserve Sharing Sales	
Schedule Page: 310.6 Line No.: 10 Colum	
Sovereign Power contract terminates	1-31-2015
Schedule Page: 310.6 Line No.: 11 Colum	
Sovereign Power Contract terminates	
Schedule Page: 310.7 Line No.: 5 Column	): a
Intracompany Wheeling	
Schedule Page: 310.7 Line No.: 5 Column	n: b
IntraCompany Wheeling terminates 09/	30/2023.
Schedule Page: 310.7 Line No.: 6 Column	
Intracompany Generation - Sale of An	cillary Services
Intracompany Generation - Sale of An	cillary Services

Intracompany Generation - Sale of Ancillary Services		
Schedule Page: 310.7 Line No.: 6 Column: b	: · · ·	
IntraCompany Generation - Sale of Ancillary Services.		
Schedule Page: 310.7 Line No.: 7 Column: b		· · · · · · · · · · · · · · · · · · ·
Estimated revenues - true up in later periods.	<u> </u>	· · · · · · · · · · · · · · · · · · ·

	e of Respondent ta Corporation	This Report Is: (1) X An Original (2) A Resubmission	(Mo, Da, Yr) 04/12/2013	Year/Period of Report End of
		ELECTRIC OPERATION AND MAINTEN		
	amount for previous year is not derived			Americation
.ine	Account		Amount for Current Year	Amount for Previous Year
No.	(a)		(b)	(C)
	1. POWER PRODUCTION EXPENSES			
2	A. Steam Power Generation			
3	Operation			
4	(500) Operation Supervision and Engineerin	ng	405,853	502,67
5	(501) Fuel		27,965,080	31,254,16
6	(502) Steam Expenses		4,007,068	4,303,46
	(503) Steam from Other Sources			
_	(Less) (504) Steam Transferred-Cr.			040.04
	(505) Electric Expenses		903,817	910,21
10	(506) Miscellaneous Steam Power Expense	S	2,366,646	2,398,19
11			21,917	32,39
12			05 070 001	20.401.40
	TOTAL Operation (Enter Total of Lines 4 th	ru 12)	35,670,381	39,401,10
	Maintenance			E07.14
	(510) Maintenance Supervision and Engine	ering	496,860	587,14 723,51
	(511) Maintenance of Structures		607,138	
_	(512) Maintenance of Boiler Plant		4,845,432	6,088,97 1,401,57
	(513) Maintenance of Electric Plant		584,214	852.34
19			565,141	
20			7,098,785	
21		Power (Entr Tot lines 13 & 20)	42,769,166	49,054,64
22				
	Operation			
	(517) Operation Supervision and Engineerin	ng	·	
25	(518) Fuel			
26				
27				
28			· · · · · · · · · · · · · · · · · · ·	
29				
30				
31		ses		· · · · · · · · · · · · · · · · · · ·
32				
33	TOTAL Operation (Enter Total of lines 24 th	hru 32)		
	Maintenance			
	(528) Maintenance Supervision and Engine	ering		
: 36	(529) Maintenance of Structures			
37		nent		
	3 (531) Maintenance of Electric Plant		· · · · · · · · · · · · · · · · · · ·	
	(532) Maintenance of Miscellaneous Nucle			
	) TOTAL Maintenance (Enter Total of lines 3			
	TOTAL Power Production Expenses-Nuc. I	Power (Entr tot lines 33 & 40)		
	2 C. Hydraulic Power Generation			
	3 Operation			0.570.00
	(535) Operation Supervision and Engineeri	ng	2,403,166	
	5 (536) Water for Power	· · · · · · · · · · · · · · · · · · ·	1,177,037	
	6 (537) Hydraulic Expenses	·	7,432,593	
47	7 (538) Electric Expenses		6,299,336	
48		eration Expenses	620,314	
	9 (540) Rents		6,810,597	
	TOTAL Operation (Enter Total of Lines 44		24,743,043	24,124,29
	1 C. Hydraulic Power Generation (Continued	)		
	2 Maintenance	·		
53	3 (541) Mainentance Supervision and Engine	eering	583,198	
	4 (542) Maintenance of Structures		606,145	
	5 (543) Maintenance of Reservoirs, Dams, a	nd Waterways	1,355,754	
56	6 (544) Maintenance of Electric Plant		2,804,743	
57			485,261	
		(2 thus 67)	5,835,101	6,779,14
	B TOTAL Maintenance (Enter Total of lines 5 D TOTAL Power Production Expenses-Hydra		30,578,144	and the second division of the second s

Name	of Respondent	This Report Is:	Date of Report	Year/Period of Report
Avist	a Corporation	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 04/12/2013	End of2012/Q4
		C OPERATION AND MAINTENAM		
	amount for previous year is not derived from	om previously reported figures,		
Line No.	Account		Amount for Current Year	Amount for Previous Year
	(a)	· · · · · · · · · · · · · · · · · · ·	(b)	(C)
	D. Other Power Generation Operation	·		
	(546) Operation Supervision and Engineering		1,289.9	1,438,316
	(547) Fuel		64,054,8	
	(548) Generation Expenses		1,693,5	
	(549) Miscellaneous Other Power Generation E	xpenses	619,2	
	(550) Rents TOTAL Operation (Enter Total of lines 62 thru 6	36)	50,6	
	Maintenance	50)		
69	(551) Maintenance Supervision and Engineerin	9	1,867,04	43 680,635
	(552) Maintenance of Structures		12,4	12 12,248
	(553) Maintenance of Generating and Electric F		7,706,50	
	(554) Maintenance of Miscellaneous Other Pow TOTAL Maintenance (Enter Total of lines 69 th			
	TOTAL Maintenance (Enter Total of lines of the TOTAL Power Production Expenses-Other Pow		77,455,3	
	E. Other Power Supply Expenses			
	(555) Purchased Power		239,356,42	29 209,550,746
77	(556) System Control and Load Dispatching		864,5	37 714,621
	(557) Other Expenses		145,305,6	
	TOTAL Other Power Supply Exp (Enter Total o		385,526,6	
	TOTAL Power Production Expenses (Total of li 2, TRANSMISSION EXPENSES	nes 21, 41, 59, 74 & 79)	536,329,3	07 579,224,278
	Operation			
	(560) Operation Supervision and Engineering		2,165,20	64 2,091,494
84				22750.046
85	(561.1) Load Dispatch-Reliability		14,3	
	(561.2) Load Dispatch-Monitor and Operate Tra		1,175,9	
	(561.3) Load Dispatch-Transmission Service ar (561.4) Scheduling, System Control and Dispat		962,6	48 965,661
	(561.5) Reliability, Planning and Standards Dev	needed to descent and the second s		
	(561.6) Transmission Service Studies			
91	(561.7) Generation Interconnection Studies			
	(561.8) Reliability, Planning and Standards Dev	elopment Services		
	(562) Station Expenses		419,6	
	(563) Overhead Lines Expenses (564) Underground Lines Expenses		468,9	30 518,176
	(565) Transmission of Electricity by Others		17,551,6	14 17,489,619
	(566) Miscellaneous Transmission Expenses		1,787,2	
	(567) Rents		115,93	
	TOTAL Operation (Enter Total of lines 83 thru	98)	24,661,6	32 24,454,727
	Maintenance (568) Maintenance Supervision and Engineerin	~	2 102 0	1 212 600
	(569) Maintenance Supervision and Engineerin (569) Maintenance of Structures	9	2,123,8	
	(569.1) Maintenance of Computer Hardware			
	(569.2) Maintenance of Computer Software	· · · · · · · · · · · · · · · · · · ·		
	(569.3) Maintenance of Communication Equipn			
	(569.4) Maintenance of Miscellaneous Regiona	I Transmission Plant		
	(570) Maintenance of Station Equipment (571) Maintenance of Overhead Lines		1,139,3	
	(572) Maintenance of Underground Lines	· · · · · · · · · · · · · · · · · · ·	1,750,8	
	(573) Maintenance of Miscellaneous Transmiss	sion Plant	96,1	
111	TOTAL Maintenance (Total of lines 101 thru 11	0)	5,570,2	98 5,323,285
112	TOTAL Transmission Expenses (Total of lines	99 and 111)	30,231,9	30 29,778,012
				1999 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -
- · · ·				

1	e of Respondent a Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of2012/Q4
	ELECTRIC	OPERATION AND MAINTENA	NCE EXPENSES (Continued)	
If the	amount for previous year is not derived fro	m previously reported figures	s, explain in footnote.	
Line	Account		Amount for Current Year	Amount for Previous Year
No.	(a)		(b)	(C)
113	3. REGIONAL MARKET EXPENSES			
	Operation			
	(575.1) Operation Supervision			
116	(575.2) Day-Ahead and Real-Time Market Facili	ation		
117	(575.3) Transmission Rights Market Facilitation			
<u> </u>	(575.4) Capacity Market Facilitation			
the second s	(575.5) Ancillary Services Market Facilitation			
-	(575.6) Market Monitoring and Compliance		· · · · · · · · · · · · · · · · · · ·	
	(575.7) Market Facilitation, Monitoring and Com	pliance Services		
	(575.8) Rents	· · · · · · · · · · · · · · · · · · ·		
_	Total Operation (Lines 115 thru 122) Maintenance			
	(576.1) Maintenance of Structures and Improver	nonte		
	(576.2) Maintenance of Computer Hardware	nents		
127	(576.3) Maintenance of Computer Flatdware			
	(576.4) Maintenance of Communication Equipm	ent		
	(576.5) Maintenance of Miscellaneous Market O		· · ·	
	Total Maintenance (Lines 125 thru 129)	<u> </u>		
131	TOTAL Regional Transmission and Market Op E	Expns (Total 123 and 130)		
132	4. DISTRIBUTION EXPENSES			
133	Operation			
134	(580) Operation Supervision and Engineering		2,195,632	1,845,376
135	(581) Load Dispatching			
136	(582) Station Expenses		631,080	
	(583) Overhead Line Expenses		2,900,414	
	(584) Underground Line Expenses		1,054,524	
		es	166,256	
	(586) Meter Expenses		2,249,211	
141	(587) Customer Installations Expenses	·	676,051 7,563,801	
142	(588) Miscellaneous Expenses (589) Rents		352,108	
		143)	17,789,077	
	Maintenance	(		
	(590) Maintenance Supervision and Engineering	I	1,720,093	1,148,214
	(591) Maintenance of Structures		370,675	
148	(592) Maintenance of Station Equipment		886,849	833,760
149	(593) Maintenance of Overhead Lines		8,225,646	8,049,756
150	(594) Maintenance of Underground Lines		1,007,658	
	(595) Maintenance of Line Transformers		972,946	
	(596) Maintenance of Street Lighting and Signal	Systems	674,264	
	(597) Maintenance of Meters		62,373	
	(598) Maintenance of Miscellaneous Distribution		495,770	
	TOTAL Maintenance (Total of lines 146 thru 154		14,416,274	
	TOTAL Distribution Expenses (Total of lines 144	and 155)	32,205,351	29,704,108
	5. CUSTOMER ACCOUNTS EXPENSES			
	(901) Supervision		577,883	633,265
	(902) Meter Reading Expenses		2,905,712	
	(903) Customer Records and Collection Expense	es	8,191,471	
	(904) Uncollectible Accounts		2,129,547	
	(905) Miscellaneous Customer Accounts Expen	Ses	229,446	
	TOTAL Customer Accounts Expenses (Total of		14,034,059	
		······		

	e of Respondent This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2012/Q4
Avisi	a Corporation (1) A Resubmission	04/12/2013	End of
	ELECTRIC OPERATION AND MAINTENAM		· · · · · · · · · · · · · · · · · · ·
	amount for previous year is not derived from previously reported figures,		
ine No.	Account	Amount for Current Year	Amount for Previous Year
		(b)	(C)
	6. CUSTOMER SERVICE AND INFORMATIONAL EXPENSES Operation		
_	(907) Supervision		n na <mark>1990 - Alexandra Alexandra (</mark> 1990 - Alexandra (1990) Alexandra (1990 - Alexandra (1990)
	(908) Customer Assistance Expenses	24,468,4	09 28,480,
	(909) Informational and Instructional Expenses	1,111,6	
	(910) Miscellaneous Customer Service and Informational Expenses	176,2	
	TOTAL Customer Service and Information Expenses (Total 167 thru 170)	25,756,2	
	7. SALES EXPENSES		
	Operation		
	(911) Supervision		
	(912) Demonstrating and Selling Expenses	7,9	
177	(913) Advertising Expenses (916) Miscellaneous Sales Expenses		-3,
	TOTAL Sales Expenses (Enter Total of lines 174 thru 177)	7,9	and the second
	8. ADMINISTRATIVE AND GENERAL EXPENSES		
	Operation		
	(920) Administrative and General Salaries	36,662,3	34 24,938,
	(921) Office Supplies and Expenses	4,136,9	the second s
	(Less) (922) Administrative Expenses Transferred-Credit	65,8	
184 185	(923) Outside Services Employed	11,659,8	
	(924) Property Insurance (925) Injuries and Damages	1,325,5	
	(926) Employee Pensions and Benefits	2,428,1	and the second
	(927) Franchise Requirements	5,7	
	(928) Regulatory Commission Expenses	6,659,4	
	(929) (Less) Duplicate Charges-Cr.		
191	(930.1) General Advertising Expenses	2,3	
192	(930.2) Miscellaneous General Expenses	3,255,3	the second s
	(931) Rents	1,032,6	
	TOTAL Operation (Enter Total of lines 181 thru 193) Maintenance	68,466,7	60 59,599,
	(935) Maintenance of General Plant	7,813,7	51 8,015,8
	TOTAL Administrative & General Expenses (Total of lines 194 and 196)	76,280,5	
	TOTAL Elec Op and Maint Expns (Total 80,112,131,156,164,171,178,197)	714,845,3	
		······································	
		and the second	the second s
			and the second second
			and the second
			and the second
	(1,2,2,2,3,3,3,3,3,3,3,3,3,3,3,3,3,3,3,3,		

Name of Respondent Avista Corporation	This Report Is:         (1)       X An Original         (2)       A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of2012/Q4
	PURCHASED POWER (Account 5 (Including power exchanges)	55)	x

2. Enter the name of the seller or other party in an exchange transaction in column (a). Do not abbreviate or truncate the name or use acronyms. Explain in a footnote any ownership interest or affiliation the respondent has with the seller.

3. In column (b), enter a Statistical Classification Code based on the original contractual terms and conditions of the service as follows:

RQ - for requirements service. Requirements service is service which the supplier plans to provide on an ongoing basis (i.e., the supplier includes projects load for this service in its system resource planning). In addition, the reliability of requirement service must be the same as, or second only to, the supplier's service to its own ultimate consumers.

LF - for long-term firm service. "Long-term" means five years or longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions (e.g., the supplier must attempt to buy emergency energy from third parties to maintain deliveries of LF service). This category should not be used for long-term firm service firm service which meets the definition of RQ service. For all transaction identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.

IF - for intermediate-term firm service. The same as LF service expect that "intermediate-term" means longer than one year but less than five years.

SF - for short-term service. Use this category for all firm services, where the duration of each period of commitment for service is one year or less.

LU - for long-term service from a designated generating unit. "Long-term" means five years or longer. The availability and reliability of service, aside from transmission constraints, must match the availability and reliability of the designated unit.

IU - for intermediate-term service from a designated generating unit. The same as LU service expect that "intermediate-term" means longer than one year but less than five years.

EX - For exchanges of electricity. Use this category for transactions involving a balancing of debits and credits for energy, capacity, etc. and any settlements for imbalanced exchanges.

Line	Name of Company or Public Authority	Statistical	FERC Rate	Average	Actual De	mand (MW)
No.	(Footnote Affiliations)	Classifi- cation	Schedule or Tariff Number	Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand
	(a)	(b)	(c)	(d)	(e)	(f)
1	BP Corporation NA	SF	ISDA			
2	BP Energy Comp	SF	WSPP			
3	Barclays Bank PLC	SF	ISDA			
4	Black Hills Power, Inc.	SF	WSPP			
5	Bonneville Power Administration	LF	WNP#3 Agr.			
6	Bonneville Power Administration	SF	WSPP			
7	Bonneville Power Administration	SF •	Tariff #8			
8	Bonneville Power Administration	os	BPA OATT		and the second	
9	Bonneville Power Administration	SF	BPA OATT			
10	Brookfield Energy Marketing LP	SF	WSPP			a sa tan
11	Calpine Energy Services LP	SF	WSPP			
12	Cargill Power Markets	SF	WSPP			
13	Cargill Power Markets	SF	ISDA			
14	City of Redding	SF	WSPP			
· .		, a			and the second	and the second
· · · .	Total data to a second					

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Avista Corporation	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 04/12/2013	End of
	PURCHASED POWER(Account 555) (	Continued)	

4. In column (c), identify the FERC Rate Schedule Number or Tariff, or, for non-FERC jurisdictional sellers, include an appropriate designation for the contract. On separate lines, list all FERC rate schedules, tariffs or contract designations under which service, as identified in column (b), is provided.

5. For requirements RQ purchases and any type of service involving demand charges imposed on a monnthly (or longer) basis, enter the monthly average billing demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (CP) demand in column (f). For all other types of service, enter NA in columns (d), (e) and (f). Monthly NCP demand is the maximum metered hourly (60-minute integration) demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on a megawatt basis and explain.

6. Report in column (g) the megawatthours shown on bills rendered to the respondent. Report in columns (h) and (i) the megawatthours of power exchanges received and delivered, used as the basis for settlement. Do not report net exchange.

7. Report demand charges in column (j), energy charges in column (k), and the total of any other types of charges, including out-of-period adjustments, in column (l). Explain in a footnote all components of the amount shown in column (l). Report in column (m) the total charge shown on bills received as settlement by the respondent. For power exchanges, report in column (m) the settlement amount for the net receipt of energy. If more energy was delivered than received, enter a negative amount. If the settlement amount (l) include credits or charges other than incremental generation expenses, or (2) excludes certain credits or charges covered by the agreement, provide an explanatory footnote.

8. The data in column (g) through (m) must be totalled on the last line of the schedule. The total amount in column (g) must be reported as Purchases on Page 401, line 10. The total amount in column (h) must be reported as Exchange Received on Page 401, line 12. The total amount in column (i) must be reported as Exchange Delivered on Page 401, line 13.

MegaWatt Hours	POWER E	XCHANGES		COST/SETTLEME	NT OF POWER	······	Line
Purchased (g)	MegaWatt Hours Received (h)	MegaWatt Hours Delivered (i)	Demand Charges (\$) (j)	Energy Charges (\$) (k)	Other Charges (\$) (I)	Total (j+k+l) of Settlement (\$) (m)	No.
	v -				15,837,095	15,837,095	1
219,559				10,235,099	Arean	10,235,099	
					2,543,595	2,543,595	
10,075		· · · · · · · · · · · · · · · · · · ·		298,187		298,187	4
400,152				15,306,064		15,306,064	
229,831				3,651,694		3,651,694	
19,570				375,448		375,448	
				-3,257	31,794	28,537	8
2,461	·····	· · · · · · · · · · · · · · · · · · ·		47,536	-85,033	-37,497	
1,200				20,900		20,900	10
217,577				5,480,202		5,480,202	1
118,032				1,303,411		1,303,411	12
				······································	-2,964	-2,964	13
43				138		138	14
				· · · · · · · · · · · · · · · · · · ·			
8,188,382	548,640	547,803	15,727,976	181,867,301	41,761,152	239,356,429	

Name of Respondent Avista Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of2012/Q4
	PURCHASED POWER (Account (including power exchanges)		

2. Enter the name of the seller or other party in an exchange transaction in column (a). Do not abbreviate or truncate the name or use acronyms. Explain in a footnote any ownership interest or affiliation the respondent has with the seller.

3. In column (b), enter a Statistical Classification Code based on the original contractual terms and conditions of the service as follows:

RQ - for requirements service. Requirements service is service which the supplier plans to provide on an ongoing basis (i.e., the supplier includes projects load for this service in its system resource planning). In addition, the reliability of requirement service must be the same as, or second only to, the supplier's service to its own ultimate consumers.

LF - for long-term firm service. "Long-term" means five years or longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions (e.g., the supplier must attempt to buy emergency energy from third parties to maintain deliveries of LF service). This category should not be used for long-term firm service firm service which meets the definition of RQ service. For all transaction identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.

IF - for intermediate-term firm service. The same as LF service expect that "intermediate-term" means longer than one year but less than five years.

SF - for short-term service. Use this category for all firm services, where the duration of each period of commitment for service is one year or less.

LU - for long-term service from a designated generating unit. "Long-term" means five years or longer. The availability and reliability of service, aside from transmission constraints, must match the availability and reliability of the designated unit.

IU - for intermediate-term service from a designated generating unit. The same as LU service expect that "intermediate-term" means longer than one year but less than five years.

EX - For exchanges of electricity. Use this category for transactions involving a balancing of debits and credits for energy, capacity, etc. and any settlements for imbalanced exchanges.

Line	Name of Company or Public Authority	Statistical	FERC Rate	Average	Actual Der	mand (MW)
No.	(Footnote Affiliations)	Classifi- cation	Schedule or Tariff Number	Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand
	(a)	(b)	(c)	(d)	(e)	(f) .
1	City of Spokane	LU	PURPA			
• 2	City of Spokane	IU	PURPA			
3	Chelan County PUD	N .	Rocky Reach			
4	Chelan County PUD	SF	WSPP			
5	Chelan County PUD	IU	Chelan Sys			
6	Citigroup Energy	SF	WSPP			
7	Clark County PUD No. 1	SF	WSPP			
8	Clatskanie PUD	SF	WSPP			
9	Constellation Energy Commodities Group	SF	WSPP			
10	Douglas County PUD No. 1	LU	Wells			
11	Douglas County PUD No. 1	LU	Wells Settlement			
12	Douglas County PUD No. 1	IF	Wells			
13	Douglas County PUD No. 1	SF	WSPP			
14	Douglas County PUD No. 1	EX	305			
		1. A.				
	Total			e e e e e e e e e e e e e e e e e e e		

Name of Respondent Avista Corporation	This Report Is:         (1)       X An Original         (2)       A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of
	PURCHASED POWER(Account 555) (Co (Including power exchanges)	ontinued)	

4. In column (c), identify the FERC Rate Schedule Number or Tariff, or, for non-FERC jurisdictional sellers, include an appropriate designation for the contract. On separate lines, list all FERC rate schedules, tariffs or contract designations under which service, as identified in column (b), is provided.

5. For requirements RQ purchases and any type of service involving demand charges imposed on a monnthly (or longer) basis, enter the monthly average billing demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (CP) demand in column (f). For all other types of service, enter NA in columns (d), (e) and (f). Monthly NCP demand is the maximum metered hourly (60-minute integration) demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on a megawatt basis and explain.

6. Report in column (g) the megawatthours shown on bills rendered to the respondent. Report in columns (h) and (i) the megawatthours of power exchanges received and delivered, used as the basis for settlement. Do not report net exchange.

7. Report demand charges in column (j), energy charges in column (k), and the total of any other types of charges, including out-of-period adjustments, in column (l). Explain in a footnote all components of the amount shown in column (l). Report in column (m) the total charge shown on bills received as settlement by the respondent. For power exchanges, report in column (m) the settlement amount for the net receipt of energy. If more energy was delivered than received, enter a negative amount. If the settlement amount (l) include credits or charges other than incremental generation expenses, or (2) excludes certain credits or charges covered by the agreement, provide an explanatory footnote.

8. The data in column (g) through (m) must be totalled on the last line of the schedule. The total amount in column (g) must be reported as Purchases on Page 401, line 10. The total amount in column (h) must be reported as Exchange Received on Page 401, line 12. The total amount in column (i) must be reported as Exchange Delivered on Page 401, line 13.

MegaWatt Hours	POWER E	XCHANGES		COST/SETTLEME	NT OF POWER		Line
Purchased (g)	MegaWatt Hours Received (h)	MegaWatt Hours Delivered (i)	Demand Charges (\$) (j)	Energy Charges (\$) (k)	Other Charges (\$) (I)	Total (j+k+l) of Settlement (\$) (m)	No.
51,735				2,295,160		2,295,160	
140,300		· · · · · · · · · · · · · · · · · · ·		6,297,071		6,297,071	
-15,027				3,194		3,194	
5,824				34,444		34,444	
332,946			11,383,976			11,383,976	
147,159			· · · · · · · · · · · · · · · · · · ·	2,916,118		2,916,118	
10,745				147,657		147,657	
7,990				65,100		65,100	
4,150	······································			27,597		27,597	
139,650				1,578,461		1,578,461	1
44,507				1,137,850		1,137,850	1
188,173			4,344,000			4,344,000	1
17,458				166,972		166,972	1
	102,330	102,296		1,435,500	667	1,436,167	1
					5		
8,188,382	548,640	547,803	15,727,976	181,867,301	41,761,152	239,356,429	

Name of Respondent Avista Corporation	This Report Is:(1)X An Original(2)A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of2012/Q4
	PURCHASED POWER (Account (Including power exchanges)	555)	

2. Enter the name of the seller or other party in an exchange transaction in column (a). Do not abbreviate or truncate the name or use acronyms. Explain in a footnote any ownership interest or affiliation the respondent has with the seller.

3. In column (b), enter a Statistical Classification Code based on the original contractual terms and conditions of the service as follows:

RQ - for requirements service. Requirements service is service which the supplier plans to provide on an ongoing basis (i.e., the supplier includes projects load for this service in its system resource planning). In addition, the reliability of requirement service must be the same as, or second only to, the supplier's service to its own ultimate consumers.

LF - for long-term firm service. "Long-term" means five years or longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions (e.g., the supplier must attempt to buy emergency energy from third parties to maintain deliveries of LF service). This category should not be used for long-term firm service firm service which meets the definition of RQ service. For all transaction identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.

IF - for intermediate-term firm service. The same as LF service expect that "intermediate-term" means longer than one year but less than five years.

SF - for short-term service. Use this category for all firm services, where the duration of each period of commitment for service is one year or less.

LU - for long-term service from a designated generating unit. "Long-term" means five years or longer. The availability and reliability of service, aside from transmission constraints, must match the availability and reliability of the designated unit.

IU - for intermediate-term service from a designated generating unit. The same as LU service expect that "intermediate-term" means longer than one year but less than five years.

EX - For exchanges of electricity. Use this category for transactions involving a balancing of debits and credits for energy, capacity, etc. and any settlements for imbalanced exchanges.

Line	Name of Company or Public Authority Statistical FERC Rate	FERC Rate	Average	Actual Demand (MW)		
No.	(Footnote Affiliations)	Classifi- cation	Schedule or Tariff Number	Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand
	(a)	(b)	(c)	(d)	(e)	(f)
1	DB Energy Trading LLC	SF	WSPP			
2	DB Energy Trading LLC	SF	ISDA			
3	EDF Trading No America	SF	WSPP			
4	Eugene Water & Electric Board	SF	WSPP			
5	Exelon Generation Company, LLC	SF	WSPP	÷ .		
6	Ford Hydro Limited Partnership	LU	PURPA			
7	Grant County PUD No. 2	LU	Priest Rapids			
8	Grant County PUD No. 2	SF	WSPP			
9	Grant County PUD No. 2	EX	FERC #104			
10	Hydro Technology Systems	LU	PURPA			
11	Iberdrola Renewables LLC	SF	WSPP			
12	Idaho County Power & Light	LU	PURPA			
13	Idaho Power Company	SF	WSPP			
14	Idaho Power Company - Balancing	SF	WSPP			
				· ·		
	Total					

Name of Respondent Avista Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of2012/Q4
	PURCHASED POWER (Account 555)	(Continued)	

4. In column (c), identify the FERC Rate Schedule Number or Tariff, or, for non-FERC jurisdictional sellers, include an appropriate designation for the contract. On separate lines, list all FERC rate schedules, tariffs or contract designations under which service, as identified in column (b), is provided.

5. For requirements RQ purchases and any type of service involving demand charges imposed on a monnthly (or longer) basis, enter the monthly average billing demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (CP) demand in column (f). For all other types of service, enter NA in columns (d), (e) and (f). Monthly NCP demand is the maximum metered hourly (60-minute integration) demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on a megawatt basis and explain.

6. Report in column (g) the megawatthours shown on bills rendered to the respondent. Report in columns (h) and (i) the megawatthours of power exchanges received and delivered, used as the basis for settlement. Do not report net exchange.

7. Report demand charges in column (j), energy charges in column (k), and the total of any other types of charges, including out-of-period adjustments, in column (l). Explain in a footnote all components of the amount shown in column (l). Report in column (m) the total charge shown on bills received as settlement by the respondent. For power exchanges, report in column (m) the settlement amount for the net receipt of energy. If more energy was delivered than received, enter a negative amount. If the settlement amount (l) include credits or charges other than incremental generation expenses, or (2) excludes certain credits or charges covered by the agreement, provide an explanatory footnote.

8. The data in column (g) through (m) must be totalled on the last line of the schedule. The total amount in column (g) must be reported as Purchases on Page 401, line 10. The total amount in column (h) must be reported as Exchange Received on Page 401, line 12. The total amount in column (i) must be reported as Exchange Delivered on Page 401, line 13.

MegaWatt Hours	POWER E	POWER EXCHANGES		COST/SETTLEMENT OF POWER				
Purchased (g)	MegaWatt Hours Received (h)	MegaWatt Hours Delivered (i)	Demand Charges (\$) (j)	Energy Charges (\$) (k)	Other Charges (\$) (I)	Total (j+k+l) of Settlement (\$) (m)	Line No	
79,375				510,250		510,250		
					-48,724	-48,724		
194,544			······································	4,090,839		4,090,839		
9,044				112,578		112,578		
400				9,800		9,800		
3,239				233,826		233,826		
332,137				5,716,927		5,716,927		
26,030	· ·			344,648		344,648	+	
			·		12,864	12,864		
11,140				564,880		564,880	2	
368,848			·	3,744,374		3,744,374		
2,224				99,095		99,095		
32,416		· · ·		639,689		639,689		
880				21,720		21,720	)	
· · · · ·								
8,188,382	548,640	547,803	15,727,976	181,867,301	41,761,152	239,356,429		

Name of Respondent Avista Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of2012/Q4
	PURCHASED POWER (Account (Including power exchanges)	555)	

2. Enter the name of the seller or other party in an exchange transaction in column (a). Do not abbreviate or truncate the name or use acronyms. Explain in a footnote any ownership interest or affiliation the respondent has with the seller.

3. In column (b), enter a Statistical Classification Code based on the original contractual terms and conditions of the service as follows:

RQ - for requirements service. Requirements service is service which the supplier plans to provide on an ongoing basis (i.e., the supplier includes projects load for this service in its system resource planning). In addition, the reliability of requirement service must be the same as, or second only to, the supplier's service to its own ultimate consumers.

LF - for long-term firm service. "Long-term" means five years or longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions (e.g., the supplier must attempt to buy emergency energy from third parties to maintain deliveries of LF service). This category should not be used for long-term firm service firm service which meets the definition of RQ service. For all transaction identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.

IF - for intermediate-term firm service. The same as LF service expect that "intermediate-term" means longer than one year but less than five years.

SF - for short-term service. Use this category for all firm services, where the duration of each period of commitment for service is one year or less.

LU - for long-term service from a designated generating unit. "Long-term" means five years or longer. The availability and reliability of service, aside from transmission constraints, must match the availability and reliability of the designated unit.

IU - for intermediate-term service from a designated generating unit. The same as LU service expect that "intermediate-term" means longer than one year but less than five years.

EX - For exchanges of electricity. Use this category for transactions involving a balancing of debits and credits for energy, capacity, etc. and any settlements for imbalanced exchanges.

	Name of Company or Public Authority		Name of Company or Public Authority Statistical FERC Rate	Average	Actual Demand (MW)		
Line No.	Name of Company or Public Authority (Footnote Affiliations)	Classifi- cation	Schedule or Tariff Number	Monthly Billing Demand (MW)	Average Monthly NCP Demand		
	(a)	(b)	(c)	(d)	(e)	(f)	
1	Inland Power & Light Company	RQ	208				
2	Jim White	LU	PURPA			·	
3	J P Morgan Ventures Energy LLC	SF	WSPP				
4	J P Morgan Ventures Energy LLC	LU	PPM Energy				
5	J P Morgan Ventures Energy LLC	SF	ISDA				
6	Kootenai Electric Cooperative	IU	PURPA				
7	Macquarie Energy LLC	SF	WSPP				
8	Modesto Irrigation District	SF	WSPP				
9	Morgan Stanley Capital Group	SF	WSPP				
10	Morgan Stanley Capital Group	SF	ISDA				
11	Newedge USA LLC	SF	ISDA				
12	NextEra Energy Power Marketing LLC	SF	WSPP				
13	Noble America Gas & Power Corp.	SF	WSPP				
14	NorthWestern Energy LLC	SF	WSPP				
	Total						

Name of Respondent Avista Corporation	This Report Is:         (1)       X An Original         (2)       A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of
PU	RCHASED POWER(Account 555) (Co (Including power exchanges)	ontinued)	

4. In column (c), identify the FERC Rate Schedule Number or Tariff, or, for non-FERC jurisdictional sellers, include an appropriate designation for the contract. On separate lines, list all FERC rate schedules, tariffs or contract designations under which service, as identified in column (b), is provided.

5. For requirements RQ purchases and any type of service involving demand charges imposed on a monnthly (or longer) basis, enter the monthly average billing demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (CP) demand in column (f). For all other types of service, enter NA in columns (d), (e) and (f). Monthly NCP demand is the maximum metered hourly (60-minute integration) demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on a megawatt basis and explain.

6. Report in column (g) the megawatthours shown on bills rendered to the respondent. Report in columns (h) and (i) the megawatthours of power exchanges received and delivered, used as the basis for settlement. Do not report net exchange.

7. Report demand charges in column (j), energy charges in column (k), and the total of any other types of charges, including out-of-period adjustments, in column (l). Explain in a footnote all components of the amount shown in column (l). Report in column (m) the total charge shown on bills received as settlement by the respondent. For power exchanges, report in column (m) the settlement amount for the net receipt of energy. If more energy was delivered than received, enter a negative amount. If the settlement amount (l) include credits or charges other than incremental generation expenses, or (2) excludes certain credits or charges covered by the agreement, provide an explanatory footnote.

8. The data in column (g) through (m) must be totalled on the last line of the schedule. The total amount in column (g) must be reported as Purchases on Page 401, line 10. The total amount in column (h) must be reported as Exchange Received on Page 401, line 12. The total amount in column (i) must be reported as Exchange Delivered on Page 401, line 13.

MegaWatt Hours	POWER E	XCHANGES		COST/SETTLEM	ENT OF POWER		Line
Purchased (g)	MegaWatt Hours Received (h)	MegaWatt Hours Delivered (i)	Demand Charges (\$) (J)	Energy Charges (\$) (k)	Other Charges (\$) (I)	Total (j+k+l) of Settlement (\$) (m)	No.
92				5,780		5,780	1
1,142				110,943		110,943	2
488,936	1			10,975,404		10,975,404	3
80,350				3,454,792		3,454,792	4
					-3,357	-3,357	5
9,535				136,038		136,038	6
136,564	· ·			3,351,516		3,351,516	7
45				675		675	8
264,761				6,276,079		6,276,079	9.
					2,540,145	2,540,145	10
					16,639,357	16,639,357	11
1,640				18,120		18,120	12
6,200				65,700		65,700	13
95,133				2,652,684		2,652,684	14
8,188,382	548 640	547 803	15 727 976	181,867,301	41,761,152	239,356,429	
8,188,382	548,640	547,803	15,727,976	181,867,301	41,761,152	239,356,429	

Name of Respondent Avista Corporation	This Report Is:         (1)       X An Original         (2)       A Resubmission	Date of R <b>eport</b> (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of2012/Q4
	PURCHASED POWER (Account 55 (Including power exchanges)	55)	

2. Enter the name of the seller or other party in an exchange transaction in column (a). Do not abbreviate or truncate the name or use acronyms. Explain in a footnote any ownership interest or affiliation the respondent has with the seller.

3. In column (b), enter a Statistical Classification Code based on the original contractual terms and conditions of the service as follows:

RQ - for requirements service. Requirements service is service which the supplier plans to provide on an ongoing basis (i.e., the supplier includes projects load for this service in its system resource planning). In addition, the reliability of requirement service must be the same as, or second only to, the supplier's service to its own ultimate consumers.

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IF - for intermediate-term firm service. The same as LF service expect that "intermediate-term" means longer than one year but less than five years.

SF - for short-term service. Use this category for all firm services, where the duration of each period of commitment for service is one year or less.

LU - for long-term service from a designated generating unit. "Long-term" means five years or longer. The availability and reliability of service, aside from transmission constraints, must match the availability and reliability of the designated unit.

IU - for intermediate-term service from a designated generating unit. The same as LU service expect that "intermediate-term" means longer than one year but less than five years.

EX - For exchanges of electricity. Use this category for transactions involving a balancing of debits and credits for energy, capacity, etc. and any settlements for imbalanced exchanges.

	Neme of Company or Public Authority	Statistical	FERC Rate	Average	Actual Der	mand (MW)
Line No.	Name of Company or Public Authority (Footnote Affiliations)	Classifi- cation	Schedule or Tariff Number	Monthly Billing Demand (MW)	Average Monthly NCP Demand	
	(a)	(b)	(c)	(d)	(e)	(f)
1	Okanogan County PUD No. 1	SF	WSPP			
2	PPL Energy Plus	SF	WSPP			
3	PacifiCorp	SF	WSPP			. :
4	Palouse Wind LLC	LU	PPA			
5	Pend Oreille County PUD No. 1	SF	Pend O'			
6	Pend Oreille County PUD No. 1	SF	Pend O'			
7	Phillips Ranch	LU	PURPA			-
8	Portland General Electric Company	EX	304			
9	Portland General Electric Company	EX	178			
10	Portland General Electric Company	SF	WSPP			·
11	Potlatch Corporation	LU	PURPA			
12	Powerex Corp	SF	WSPP			
13	Powerex Corp	SF	ISDA			
14	Puget Sound Energy	SF	WSPP			
	Total					

Name of Respondent Avista Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of2012/Q4			
PURCHASED POWER(Account 555) (Continued) (Including power exchanges)						

4. In column (c), identify the FERC Rate Schedule Number or Tariff, or, for non-FERC jurisdictional sellers, include an appropriate designation for the contract. On separate lines, list all FERC rate schedules, tariffs or contract designations under which service, as identified in column (b), is provided.

5. For requirements RQ purchases and any type of service involving demand charges imposed on a monnthly (or longer) basis, enter the monthly average billing demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (CP) demand in column (f). For all other types of service, enter NA in columns (d), (e) and (f). Monthly NCP demand is the maximum metered hourly (60-minute integration) demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on a megawatt basis and explain.

6. Report in column (g) the megawatthours shown on bills rendered to the respondent. Report in columns (h) and (i) the megawatthours of power exchanges received and delivered, used as the basis for settlement. Do not report net exchange.

7. Report demand charges in column (j), energy charges in column (k), and the total of any other types of charges, including out-of-period adjustments, in column (l). Explain in a footnote all components of the amount shown in column (l). Report in column (m) the total charge shown on bills received as settlement by the respondent. For power exchanges, report in column (m) the settlement amount for the net receipt of energy. If more energy was delivered than received, enter a negative amount. If the settlement amount (l) include credits or charges other than incremental generation expenses, or (2) excludes certain credits or charges covered by the agreement, provide an explanatory footnote.

8. The data in column (g) through (m) must be totalled on the last line of the schedule. The total amount in column (g) must be reported as Purchases on Page 401, line 10. The total amount in column (h) must be reported as Exchange Received on Page 401, line 12. The total amount in column (i) must be reported as Exchange Delivered on Page 401, line 13.

MegaWatt Hours	POWER E	XCHANGES		COST/SETTLEME	NT OF POWER		Line
Purchased (g)	MegaWatt Hours Received (h)	MegaWatt Hours Delivered (i)	Demand Charges (\$) (j)	Energy Charges (\$) (k)	Other Charges (\$) (I)	Total (j+k+l) of Settlement (\$) (m)	No.
3,250				30,893		30,893	1
1,034,365				21,297,776	· · · · ·	21,297,776	
57,264				932,603		932,603	
61,450				1,779,694		1,779,694	4
20,836				356,190	· · · · · · · · · · · · · · · · · · ·	356,190	
106,344	4,849	4,493		2,146,759	-4,091	2,142,668	6
47				2,333		2,333	7
	431,507	431,057					8
	9,954	9,743			42,035	42,035	5
16,707				284,869		284,869	10
421,680				18,098,506		18,098,506	5 11
39,424		:		611,644		611,644	12
			· · · · · · · · · · · · · · · · · · ·	······································	411,624	411,624	13
37,126				516,995		516,995	5 14
	· .	~					
8,188,382	548,640	547,803	15,727,976	181,867,301	41,761,152	239,356,429	

Name of Respondent Avista Corporation	This Report Is:         (1)       X         An Original         (2)       A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of 2012/Q4			
PURCHASED POWER (Account 555) (Including power exchanges)						

2. Enter the name of the seller or other party in an exchange transaction in column (a). Do not abbreviate or truncate the name or use acronyms. Explain in a footnote any ownership interest or affiliation the respondent has with the seller.

3. In column (b), enter a Statistical Classification Code based on the original contractual terms and conditions of the service as follows:

RQ - for requirements service. Requirements service is service which the supplier plans to provide on an ongoing basis (i.e., the supplier includes projects load for this service in its system resource planning). In addition, the reliability of requirement service must be the same as, or second only to, the supplier's service to its own ultimate consumers.

LF - for long-term firm service. "Long-term" means five years or longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions (e.g., the supplier must attempt to buy emergency energy from third parties to maintain deliveries of LF service). This category should not be used for long-term firm service firm service which meets the definition of RQ service. For all transaction identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.

IF - for intermediate-term firm service. The same as LF service expect that "intermediate-term" means longer than one year but less than five years.

SF - for short-term service. Use this category for all firm services, where the duration of each period of commitment for service is one year or less.

LU - for long-term service from a designated generating unit. "Long-term" means five years or longer. The availability and reliability of service, aside from transmission constraints, must match the availability and reliability of the designated unit.

IU - for intermediate-term service from a designated generating unit. The same as LU service expect that "intermediate-term" means longer than one year but less than five years.

EX - For exchanges of electricity. Use this category for transactions involving a balancing of debits and credits for energy, capacity, etc. and any settlements for imbalanced exchanges.

Line	Name of Company or Public Authority	Statistical	FERC Rate	Average	Actual Der	nand (MW)
Line No.	(Footnote Affiliations)	Classifi- cation	Schedule or Tariff Number	Monthly Billing Demand (MW)	Average Monthly NCP Demand	
	(a)	(b)	(c)	(d)	(e)	(f)
1	Rainbow Energy Marketing Corp	SF	WSPP			····
2	Sacramento Municipal Utility District	SF	WSPP			
3	San Diego Gas & Electric	SF	WSPP			
4	Seattle City Light	SF	WSPP			
5	Sheep Creek Hydro	LU	PURPA			
6	Shell Energy	SF	ISDA			
7	Shell Energy	SF	WSPP			
8	Sierra Pacific Power Company	SF	WSPP			
9	Snohomish County PUD No. 1	SF	WSPP			
10	Southern California Edison Co.	SF	WSPP			· · · · · · · · · · · · · · · · · · ·
11	Sovereign Power	IF	Sovereign			
12	Spokane County	LU	PURPA			· ·
13	Stimson Lumber	IU	PURPA			·
14	Tacoma Power	SF	WSPP			· · · · · · · · · · · · · · · · · · ·
				and the second second second		
		· · ·			a shekara a	
	Total					

Name of Respondent Avista Corporation	This Report Is:         (1)       X An Original         (2)       A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of2012/Q4			
PURCHASED POWER(Account 555) (Continued) (Including power exchanges)						

4. In column (c), identify the FERC Rate Schedule Number or Tariff, or, for non-FERC jurisdictional sellers, include an appropriate designation for the contract. On separate lines, list all FERC rate schedules, tariffs or contract designations under which service, as identified in column (b), is provided.

5. For requirements RQ purchases and any type of service involving demand charges imposed on a monnthly (or longer) basis, enter the monthly average billing demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (CP) demand in column (f). For all other types of service, enter NA in columns (d), (e) and (f). Monthly NCP demand is the maximum metered hourly (60-minute integration) demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on a megawatt basis and explain.

6. Report in column (g) the megawatthours shown on bills rendered to the respondent. Report in columns (h) and (i) the megawatthours of power exchanges received and delivered, used as the basis for settlement. Do not report net exchange.

7. Report demand charges in column (j), energy charges in column (k), and the total of any other types of charges, including out-of-period adjustments, in column (l). Explain in a footnote all components of the amount shown in column (l). Report in column (m) the total charge shown on bills received as settlement by the respondent. For power exchanges, report in column (m) the settlement amount for the net receipt of energy. If more energy was delivered than received, enter a negative amount. If the settlement amount (l) include credits or charges other than incremental generation expenses, or (2) excludes certain credits or charges covered by the agreement, provide an explanatory footnote.

8. The data in column (g) through (m) must be totalled on the last line of the schedule. The total amount in column (g) must be reported as Purchases on Page 401, line 10. The total amount in column (h) must be reported as Exchange Received on Page 401, line 12. The total amount in column (i) must be reported as Exchange Delivered on Page 401, line 13.

MegaWatt Hours	POWER E	XCHANGES	· · · · · · · · · · · · · · · · · · ·	COST/SETTLEME	INT OF POWER		Line
Purchased (g)	MegaWatt Hours Received (h)	MegaWatt Hours Delivered (i)	Demand Charges (\$) (j)	Energy Charges (\$) (k)	Other Charges (\$) (I)	Total (j+k+l) of Settlement (\$) (m)	No.
29,939				663,683		663,683	
1,400				28,050		28,050	
492				10,385		10,385	
49,798				866,905		866,905	
7,249				288,303		288,303	
					3,221,028	3,221,028	
321,879				4,404,333		4,404,333	
623				14,026		14,026	
31,567				360,020		360,020	
8		· · ·		101		101	1
7,293				113,586		113,586	1
1,355				82,262		82,262	1
35,383				1,759,425	······································	1,759,425	1
79,578				2,682,815		2,682,815	1
8,188,382	548,640	547,803	15,727,976	181,867,301	41,761,152	239,356,429	

Name of Respondent Avista Corporation	This Report Is:         (1)       X An Original         (2)       A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of 2012/Q4			
PURCHASED POWER (Account 555) (Including power exchanges)						

2. Enter the name of the seller or other party in an exchange transaction in column (a). Do not abbreviate or truncate the name or use acronyms. Explain in a footnote any ownership interest or affiliation the respondent has with the seller.

3. In column (b), enter a Statistical Classification Code based on the original contractual terms and conditions of the service as follows:

RQ - for requirements service. Requirements service is service which the supplier plans to provide on an ongoing basis (i.e., the supplier includes projects load for this service in its system resource planning). In addition, the reliability of requirement service must be the same as, or second only to, the supplier's service to its own ultimate consumers.

LF - for long-term firm service. "Long-term" means five years or longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions (e.g., the supplier must attempt to buy emergency energy from third parties to maintain deliveries of LF service). This category should not be used for long-term firm service firm service which meets the definition of RQ service. For all transaction identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.

IF - for intermediate-term firm service. The same as LF service expect that "intermediate-term" means longer than one year but less than five years.

SF - for short-term service. Use this category for all firm services, where the duration of each period of commitment for service is one year or less.

LU - for long-term service from a designated generating unit. "Long-term" means five years or longer. The availability and reliability of service, aside from transmission constraints, must match the availability and reliability of the designated unit.

IU - for intermediate-term service from a designated generating unit. The same as LU service expect that "intermediate-term" means longer than one year but less than five years.

EX - For exchanges of electricity. Use this category for transactions involving a balancing of debits and credits for energy, capacity, etc. and any settlements for imbalanced exchanges.

Line	Name of Company or Public Authority	Statistical	FERC Rate	Average	Actual Der	mand (MW)
No.	(Footnote Affiliations)	Classifi- cation	Schedule or Tariff Number	Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand
	(a)	(b)	(c)	(d)	(e)	(f)
1	Tenaska Power Services Company	SF	WSPP			
2	The Energy Authority	SF	WSPP			
3	TransAlta Energy Marketing	SF	WSPP			
4	Tri-State Generation & Transmission As	SF	WSPP			
5	IntraCompany Generation Services	os	OATT			
6	Rathdrum Power LLC	LF	Lancaster	<u> </u>		
7	Other - Inadvertent Interchange	EX				
8		1				
9						
10						
11		1	<u> </u>			194 -
12	· · · · · · · · · · · · · · · · · · ·					. *
13				· · ·		
14						
		1	· ·	· · ·		
	Total			and the second		- -

Name of Respondent Avista Corporation	This Report Is:         (1)       X An Original         (2)       A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of 2012/Q4			
PURCHASED POWER(Account 555) (Continued) (Including power exchanges)						

4. In column (c), identify the FERC Rate Schedule Number or Tariff, or, for non-FERC jurisdictional sellers, include an appropriate designation for the contract. On separate lines, list all FERC rate schedules, tariffs or contract designations under which service, as identified in column (b), is provided.

5. For requirements RQ purchases and any type of service involving demand charges imposed on a monnthly (or longer) basis, enter the monthly average billing demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (CP) demand in column (f). For all other types of service, enter NA in columns (d), (e) and (f). Monthly NCP demand is the maximum metered hourly (60-minute integration) demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on a megawatt basis and explain.

6. Report in column (g) the megawatthours shown on bills rendered to the respondent. Report in columns (h) and (i) the megawatthours of power exchanges received and delivered, used as the basis for settlement. Do not report net exchange.

7. Report demand charges in column (j), energy charges in column (k), and the total of any other types of charges, including out-of-period adjustments, in column (l). Explain in a footnote all components of the amount shown in column (l). Report in column (m) the total charge shown on bills received as settlement by the respondent. For power exchanges, report in column (m) the settlement amount for the net receipt of energy. If more energy was delivered than received, enter a negative amount. If the settlement amount (l) include credits or charges other than incremental generation expenses, or (2) excludes certain credits or charges covered by the agreement, provide an explanatory footnote.

8. The data in column (g) through (m) must be totalled on the last line of the schedule. The total amount in column (g) must be reported as Purchases on Page 401, line 10. The total amount in column (h) must be reported as Exchange Received on Page 401, line 12. The total amount in column (i) must be reported as Exchange Delivered on Page 401, line 13.

MegaWatt Hours	POWER E	XCHANGES		COST/SETTLEM	ENT OF POWER	···· · · · · · · · · · · · · · · · · ·	Line
Purchased (g)	MegaWatt Hours Received (h)	MegaWatt Hours Delivered (i)	Demand Charges (\$) (j)	Energy Charges (\$) (k)	Other Charges (\$) (I)	Total (j+k+l) of Settlement (\$) (m)	No.
10,640				289,466		289,466	1
37,948				309,082		309,082	2
125,421				3,786,592		3,786,592	3
2,090				25,109	· ·	25,109	4
					625,117	625,117	5
1,208,441				24,167,993	·	24,167,993	6
		214					7
							8
							9
						· ·	10
							11
			-	· · · · · · · · · · · · · · · · · · ·			12
	1						13
			# 4 m / Year				14
8,188,382	548,640	547,803	15,727,976	181,867,301	41,761,152	239,356,429	

Schedule Page: 326 Line No.: 1 Column: a
Fianncial SWAP
Schedule Page: 326 Line No.: 3 Column: a
Financial SWAP
Schedule Page: 326 Line No.: 8 Column: a
Ancillary Services - Spinning & Supplemental
Schedule Page: 326 Line No.: 9 Column: a
Non Monetary
Schedule Page: 326 Line No.: 13 Column: a
Financial SWAP
Schedule Page: 326.1 Line No.: 14 Column: a
Non Monetary
Schedule Page: 326.2 Line No.: 2 Column: a
Financial SWAP
Schedule Page: 326.2 Line No.: 9 Column: a
Non Monetary
Schedule Page: 326.3 Line No.: 1 Column: a
Service to Deer Lake from Inland Power and Light. No demand charges associated with the
agreement.
Schedule Page: 326.3 Line No.: 5 Column: a
Financial SWAP
Schedule Page: 326.3 Line No.: 10 Column: a
Financial SWAP
Schedule Page: 326.3 Line No.: 11 Column: a
Financial SWAP
Schedule Page: 326.4 Line No.: 6 Column: a
Non Monetary
Schedule Page: 326.4 Line No.: 9 Column: a
Non Monetary
Schedule Page: 326.4 Line No.: 13 Column: a
Financial SWAP
Schedule Page: 326.5 Line No.: 6 Column: a
Financial Swap
Schedule Page: 326.6 Line No.: 5 Column: a
Ancillany Services

Ancillary Services

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Name of Respondent Avista Corporation	This Report Is:         (1)       X An Original         (2)       A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of2012/Q4		
TRANSMISSION OF ELECTRICITY FOR OTHERS (Account 456.1) (Including transactions referred to as 'wheeling')					

1. Report all transmission of electricity, i.e., wheeling, provided for other electric utilities, cooperatives, other public authorities, gualifying facilities, non-traditional utility suppliers and ultimate customers for the guarter.

Use a separate line of data for each distinct type of transmission service involving the entities listed in column (a), (b) and (c).
 Report in column (a) the company or public authority that paid for the transmission service. Report in column (b) the company or public authority that the energy was received from and in column (c) the company or public authority that the energy was delivered to. Provide the full name of each company or public authority. Do not abbreviate or truncate name or use acronyms. Explain in a footnote any ownership interest in or affiliation the respondent has with the entities listed in columns (a), (b) or (c)

4. In column (d) enter a Statistical Classification code based on the original contractual terms and conditions of the service as follows: FNO - Firm Network Service for Others, FNS - Firm Network Transmission Service for Self, LFP - "Long-Term Firm Point to Point Transmission Service, OLF - Other Long-Term Firm Transmission Service, SFP - Short-Term Firm Point to Point Transmission Reservation, NF - non-firm transmission service, OS - Other Transmission Service and 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. See General Instruction for definitions of codes.

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 Classifi- cation (d)
1	PacifiCorp	PacifiCorp	PacifiCorp	LFP
2	Seattle City Light	Seattle City Light	Grant County PUD	LFP
. 3	Tacoma City Light	Tacoma City Light	Grant County PUD	LFP
4	Grant County Public Utility District	Grant County Public Utility Distr	Grant County Public Utility Distr	LFP
5	Spokane Indian Tribes	Bonneville Power Administration	Spokane Indian Tribes	LFP
6	USBR	Bonneville Power Administration	East Greenacres	LFP
7	Consolidated Irrigation District	Bonneville Power Administration	Consolidated Irrigation District	LFP
8	Bonneville Power Administration	Bonneville Power Administration	Bonneville Power Administration	FNO
9	City of Spokane	City of Spokane	Avista Corporation	OS
10	Stimpson	Plummer	Avista Corporation	OS
11	Hydro Tech Industries	Meyers Falls	Avista Corporation	OS
12	Palouse Wind	Palouse Wind	Avista Corporation	OS
13	Kootenai Electric Cooperative	Kootenai Electric Cooperative	Avista Corporation	OS
14	Coral Power	Bonneville Power Administration	Northwestern Montana	SFP
15	Cargill Power Markets	Bonneville Power Administration	Idaho Power Company	SFP
16	Cargill Power Markets	Northwestern Montana	Avista Corporation	SFP
17	Cargill Power Markets	Northwestern Montana	Bonneville Power Administration	SFP
18	Cargill Power Markets	Northwestern Montana	Chelan County PUD	SFP
19	Cargill Power Markets	Northwestern Montana	PacifiCorp	SFP
20	Morgan Stanley Capital Group	Bonneville Power Administration	Northwestern Montana	SFP
21	Morgan Stanley Capital Group	Northwestern Montana	Bonneville Power Administration	SFP
22	Morgan Stanley Capital Group	Northwestern Montana	Chelan County PUD	SFP
23	Morgan Stanley Capital Group	Northwestern Montana	Grant County PUD	SFP
24	Morgan Stanley Capital Group	Puget Sound Energy	Northwestern Montana	SFP
25	Morgan Stanley Capital Group	Grant County PUD	Northwestern Montana	SFP
26	Morgan Stanley Capital Group	Chelan County PUD	Idaho Power Company	SFP
27	Morgan Stanley Capital Group	Chelan County PUD	Northwestern Montana	SFP
28	Bonneville Power Administration	Bonneville Power Administration	Idaho Power Company	SFP
29	Portland General Electric	Northwestern Montana	Bonneville Power Administration	SFP
30	Idaho Power Company	Bonneville Power Administration	Idaho Power Company	SFP
	Idaho Power Company	Idaho Power Company	Bonneville Power Administration	SFP
	Idaho Power Company LSE	Bonneville Power Administration	Idaho Power Company	SFP
33	Idaho Power Company LSE	Bonneville Power Administration	PacifiCorp	SFP
	Idaho Power Company LSE	Northwestern Montana	Bonneville Power Administration	SFP
	TOTAL			
,	1			

Name of Respo		This Report Is: (1) X An Original	(M	lo, Da, Yr)	Year/Period of Report End of 2012/Q4	
Avista Corpora		(2) A Resubmis	ssion 04	/12/2013		
	TRAN	NSMISSION OF ELECTRICITY F (Including transactions re	OR OTHERS (Account ffered to as 'wheeling')	456)(Continued)		
5. In column		te Schedule or Tariff Number,			lules or contract	
		lentified in column (d), is provi				
		s for all single contract path, "				
		appropriate identification for vation, or other appropriate iden				umn
contract.				chergy was delivered a		
		megawatts of billing demand t				nand
		watts. Footnote any demand		awatts basis and expl	ain.	
8. Report in c	column (i) and (j) the total	megawatthours received and	delivered.			
FERC Rate	Point of Receipt	Point of Delivery	Billing	TRANSFER	OF ENERGY	Line
Schedule of	(Subsatation or Other	(Substation or Other	Demand -	MegaWatt Hours	MegaWatt Hours	No
Tariff Number (e)	Designation) (f)	Designation) (g)	(MW) (h)	Received	Delivered (j)	
	Dry Creek Walla Wall	Dry Gulch	20	56,261	56,261	
FERC Trf No. 8	Chelan-Stratford 115	Stratford 115kV SS		238,208	238,208	8
ERC Trf No. 8	Chelan-Stratford 115	Stratford 115kV SS		238,208	238,208	*
FERC No. 104	Stratford Substation	Coulee Cy/Wilson Crk	25	88,595	88,595	3
FERC Trf No. 8	Westside	Little Falls	1	3,035	3,035	3
FERC Trf No. 8	Bell Substation	Post Falls	3	3,210	3,210	2
FERC Trf No. 8	Bell Substation	BKR/OPT/EFM/LIB	3	5,840	5,840	
FERC Trf No. 8				1,814,455	1,814,455	5
ERC No. 155	Sunset-Westside 115k	Westside				
ERC Trf No. 8	AVA Syst	AVA Syst				1
FERC Trf No. 8						
ERC Trf No. 8						
ERC Trf No. 8						
FERC Trf No. 8				4,108	4,108	
FERC Trf No. 8		·		9,777	9,777	
FERC Trf No. 8				400	400	1
FERC Trf No. 8				8,840	8,840	-
FERC Trf No. 8				3,288	3,288	-
FERC Trf No. 8				800	800	
FERC Trf No. 8				10	10	
FERC Trf No. 8				55	55	
FERC Trf No. 8 FERC Trf No. 8		`		5,752 175	5,752	
FERC Trf No. 8				175	10	-
FERC Trf No. 8				5,540	5,540	+
LING 111140. 0						-
FERC Trf No. 8			1 1	162	162	2  2

FERC Trf No. 8

FERC Trf No. 8 FERC Trf No. 8

FERC Trf nO.

FERC Trf No. 8

FERC Trf No. 8

FERC Trf No. 8

52

21,941

12,105

57,240

6,400

800

15

279,786

3,191,975

21,941

12,105

57,240

6,400

800

15

279,786

3,191,975

28

29

30 31

32

33

34

Name of Respondent Avista Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of 2012/Q4			
TRANSMISSION OF ELECTRICITY FOR OTHERS (Account 456) (Continued) (Including transactions reffered to as 'wheeling')						

9. In column (k) through (n), report the revenue amounts as shown on bills or vouchers. In column (k), provide revenues from demand charges related to the billing demand reported in column (h). In column (l), provide revenues from energy charges related to the amount of energy transferred. In column (m), provide the total revenues from all other charges on bills or vouchers rendered, including out of period adjustments. Explain in a footnote all components of the amount shown in column (m). Report in column (n) the total charge shown on bills rendered to the entity Listed in column (a). If no monetary settlement was made, enter zero (11011) in column (n). Provide a footnote explaining the nature of the non-monetary settlement, including the amount and type of energy or service rendered.

10. The total amounts in columns (i) and (j) must be reported as Transmission Received and Transmission Delivered for annual report purposes only on Page 401, Lines 16 and 17, respectively.

Demand Charges	REVENUE FROM TRANSMISSION	(Other Charges)	Total Revenues (\$)	Lin
Demand Charges (\$) (k)	Energy Charges (\$) (I)	(S) (m)	(k+l+m) (n)	No
214,489			214,489	
150,992	,	30,930	181,922	:
150,992		30,930	181,922	:
26,707			26,707	1
23,746			23,746	
16,517			16,517	'
38,837			38,837	'
6,992,205			6,992,205	; ;
		27,973	27,973	3
		9,480	9,480	
		6,120	6,120	
•		200,000	200,000	
		6,073	6,073	3
42,458			42,458	3
100,607			100,607	'
1,538			1,538	3
33,386			33,386	3
13,225			13,225	5
3,077			3,077	7
9,230			9,230	2
883			883	3
50,629			50,629	
2,431			2,431	
4,615			4,615	5
45,183			45,183	
2,894			2,894	_
393			393	_
258,163			258,163	
69,225			69,225	
304,590			304,590	
27,690			27,690	_
1,073,182		· · · ·	1,073,182	
2,492			2,492	_
50			50	기
11,330,248	0	311,506	11,641,754	

	e of Respondent	This Report Is:		od of Report	
Avist	a Corporation	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) End of -	2012/Q4	
	TRANS	MISSION OF ELECTRICITY FOR OTHER (Including transactions referred to as 'whee		· <u>····································</u>	
	eport all transmission of electricity, i.e., w	-	· · · · · ·	orities,	
	ifying facilities, non-traditional utility suppli	•			
	se a separate line of data for each distinc			• •	
	eport in column (a) the company or public ic authority that the energy was received f				
	ide the full name of each company or pub				
	ownership interest in or affiliation the resp				
	column (d) enter a Statistical Classification			ce as follows:	
	- Firm Network Service for Others, FNS -				
Tran	smission Service, OLF - Other Long-Term	n Firm Transmission Service, SFP - Sh	ort-Term Firm Point to Point Transm	ission	
	ervation, NF - non-firm transmission service				
	ny accounting adjustments or "true-ups" f		eriods. Provide an explanation in a f	ootnote for	
each adjustment. See General Instruction for definitions of codes.					
eaci	adjustment. See General Instruction for (	definitions of codes.			
eacr	adjustment. See General Instruction for	definitions of codes.			
				Statistical	
Line	Payment By (Company of Public Authority)	Energy Received From (Company of Public Authority)	Energy Delivered To (Company of Public Authority)	Statistical Classifi-	
_ine	Payment By (Company of Public Authority) (Footnote Affiliation)	Energy Received From (Company of Public Authority) (Footnote Affiliation)	(Company of Public Authority) (Footnote Affiliation)	Classifi- cation	
_ine	Payment By (Company of Public Authority) (Footnote Affiliation) (a)	Energy Received From (Company of Public Authority) (Footnote Affiliation) (b)	(Company of Public Authority) (Footnote Affiliation) (c)	cation (d)	
_ine No. 1	Payment By (Company of Public Authority) (Footnote Affiliation) (a) Idaho Power Company LSE	Energy Received From (Company of Public Authority) (Footnote Affiliation) (b) PacifiCorp	(Company of Public Authority) (Footnote Affiliation) (c) Idaho Power Company	Classifi- cation (d) SFP	
Line No.	Payment By (Company of Public Authority) (Footnote Affiliation) (a)	Energy Received From (Company of Public Authority) (Footnote Affiliation) (b) PacifiCorp PacifiCorp	(Company of Public Authority) (Footnote Affiliation) (c)	Classifi- cation (d) SFP SFP	
Line No.	Payment By (Company of Public Authority) (Footnote Affiliation) (a) Idaho Power Company LSE	Energy Received From (Company of Public Authority) (Footnote Affiliation) (b) PacifiCorp	(Company of Public Authority) (Footnote Affiliation) (c) Idaho Power Company	Classifi- cation (d) SFP	
Line No. 1 2	Payment By (Company of Public Authority) (Footnote Affiliation) (a) Idaho Power Company LSE Idaho Power Company LSE	Energy Received From (Company of Public Authority) (Footnote Affiliation) (b) PacifiCorp PacifiCorp	(Company of Public Authority) (Footnote Affiliation) (c) Idaho Power Company Northwestern Montana	Classifi- cation (d) SFP SFP	
Line No. 1 2 3	Payment By (Company of Public Authority) (Footnote Affiliation) (a) Idaho Power Company LSE Idaho Power Company LSE Idaho Power Company LSE	Energy Received From (Company of Public Authority) (Footnote Affiliation) (b) PacifiCorp PacifiCorp Idaho Power Company	(Company of Public Authority) (Footnote Affiliation) (c) Idaho Power Company Northwestern Montana Bonneville Power Administration	Classifi- cation (d) SFP SFP SFP	
_ine No. 1 2 3 4	Payment By (Company of Public Authority) (Footnote Affiliation) (a) Idaho Power Company LSE Idaho Power Company LSE Idaho Power Company LSE Powerex	Energy Received From (Company of Public Authority) (Footnote Affiliation) (b) PacifiCorp PacifiCorp Idaho Power Company Bonneville Power Administration	(Company of Public Authority) (Footnote Affiliation) (c) Idaho Power Company Northwestern Montana Bonneville Power Administration Idaho Power Company	Classifi- cation (d) SFP SFP SFP SFP	
_ine No. 1 2 3 4 5	Payment By (Company of Public Authority) (Footnote Affiliation) (a) Idaho Power Company LSE Idaho Power Company LSE Idaho Power Company LSE Powerex Powerex	Energy Received From (Company of Public Authority) (Footnote Affiliation) (b) PacifiCorp PacifiCorp Idaho Power Company Bonneville Power Administration Bonneville Power Administration	(Company of Public Authority) (Footnote Affiliation) (c) Idaho Power Company Northwestern Montana Bonneville Power Administration Idaho Power Company Northwestern Montana	Classifi- cation (d) SFP SFP SFP SFP SFP	
Line No. 1 2 3 4 5 6	Payment By (Company of Public Authority) (Footnote Affiliation) (a) Idaho Power Company LSE Idaho Power Company LSE Idaho Power Company LSE Powerex Powerex Rainbow Energy Marketing Corporation	Energy Received From (Company of Public Authority) (Footnote Affiliation) (b) PacifiCorp Idaho Power Company Bonneville Power Administration Bonneville Power Administration Avista Corporation	(Company of Public Authority) (Footnote Affiliation) (c)         Idaho Power Company         Northwestern Montana         Bonneville Power Administration         Idaho Power Company         Northwestern Montana         Bonneville Power Administration         Idaho Power Company         Northwestern Montana         Bonneville Power Administration	Classifi- cation (d) SFP SFP SFP SFP SFP SFP SFP	
Line No. 1 2 3 4 5 6 7 8	Payment By (Company of Public Authority) (Footnote Affiliation) (a) Idaho Power Company LSE Idaho Power Company LSE Idaho Power Company LSE Powerex Powerex Rainbow Energy Marketing Corporation Rainbow Energy Marketing Corporation	Energy Received From (Company of Public Authority) (Footnote Affiliation) (b) PacifiCorp PacifiCorp Idaho Power Company Bonneville Power Administration Bonneville Power Administration Avista Corporation Bonneville Power Administration	(Company of Public Authority) (Footnote Affiliation) (c)         Idaho Power Company         Northwestern Montana         Bonneville Power Administration         Idaho Power Company	Classifi- cation (d) SFP SFP SFP SFP SFP SFP SFP SFP	

9	PacifiCorp	PacifiCorp	Bonneville Power Administration	SFP
10	Coral Power	Bonneville Power Administration	Northwestern Montana	NF
11	Coral Power	Northwestern Montana	Bonneville Power Administration	NF
12	Coral Power	Northwestern Montana	Chelan County PUD	NF
13	Coral Power	Northwestern Montana	Grant County PUD	NF
14	Coral Power	Grant County PUD	Northwestern Montana	NF
15	Coral Power	Chelan County PUD	Idaho Power Company	NF
16	Coral Power	Chelan County PUD	Northwestern Montana	NF
17	Cargill Power Markets	Avista Corporation	Northwestern Montana	NF
18	Cargill Power Markets	Bonneville Power Administration	Idaho Power Company	NF
19	Cargill Power Markets	Bonneville Power Administration	Northwestern Montana	NF
20	Cargill Power Markets	Northwestern Montana	Bonneville Power Administration	NF
21	Cargill Power Markets	Northwestern Montana	Chelan County PUD	NF
22	Cargill Power Markets	Northwestern Montana	Idaho Power Company	NF
23	Cargill Power Markets	Northwestern Montana	Avista Corporation	NF
24	PPL Energy Plus	Bonneville Power Administration	Idaho Power Company	NF
25	PPL Energy Plus	Bonneville Power Administration	Northwestern Montana	NF
26	PPL Energy Plus	Northwestern Montana	Bonneville Power Administration	NF
27	PPL Energy Plus	Northwestern Montana	Chelan County PUD	NF
28	PPL Energy Plus	Northwestern Montana	Idaho Power Company	NF
29	PPL Energy Plus	Northwestern Montana	Grant County PUD	NF
30	Morgan Stanley Capital Group	Bonneville Power Administration	Cheian County PUD	NF
31	Morgan Stanley Capital Group	Bonneville Power Administration	Idaho Power Company	NF
32	Morgan Stanley Capital Group	Bonneville Power Administration	Northwestern Montana	NF
33	Morgan Stanley Capital Group	Northwestern Montana	Bonneville Power Administration	NF
34	Morgan Stanley Capital Group	Northwestern Montana	Chelan County PUD	NF
	TOTAL			

Name of Respo Avista Corporat		This Report Is: (1) X An Original	(1	Vio, Da, Yr)	Year/Period of Report End of 2012/Q4	
			-	4/12/2013		
		SMISSION OF ELECTRICITY F (Including transactions re			· · · · · · · · · · · · · · · · · · ·	
designations ( 6. Report rec designation fo (g) report the contract. 7. Report in c reported in co	under which service, as ide eipt and delivery locations or the substation, or other a designation for the substation column (h) the number of n lumn (h) must be in mega	e Schedule or Tariff Number, entified in column (d), is prov for all single contract path, " appropriate identification for v tion, or other appropriate iden negawatts of billing demand watts. Footnote any demand megawatthours received and	ided. point to point" trans where energy was re ntification for where that is specified in th not stated on a me	mission service. In colu eceived as specified in energy was delivered a ne firm transmission se	umn (f), report the the contract. In colu as specified in the rvice contract. Dem	
.*						
FERC Rate	Point of Receipt	Point of Delivery	Billing	TRANSFER	OF ENERGY	Line
Schedule of Tariff Number	(Subsatation or Other	(Substation or Other	Demand (MW)	MegaWatt Hours	MegaWatt Hours	No.
(e)	Designation) (f)	Designation) (g)	(10100) (h)	Received (i)	Delivered (j)	
FERC Trf No. 8				34,751	34,751	1
FERC Trf No. 8				192	192	2
FERC Trf No. 8		· · · · · · · · · · · · · · · · · · ·		174	174	3
FERC Trf No. 8	· · · · · · · · · · · · · · · · · · ·			8,158	8,158	
FERC Trf No. 8		· · · · · · · · · · · · · · · · · · ·		204	204	
FERC Trf No. 8	· · · · · · · · · · · · · · · · · · ·			1,275	1,275	
FERC Trf No. 8	A			33,764	33,764	
				704	704	
FERC Trf No. 8				1,301	1,301	
FERC Trf No. 8	••••••••••••••••••••••••••••••••••••••				12,450	
FERC Trf No. 8	· ·			12,450	2,579	
FERC Trf No. 8	·			2,579		
FERC Trf No. 8		······································		4,134	4,134	
FERC Trf No. 8				1,273	1,273	· · · · ·
FERC Trf No. 8			·	20		
FERC Trf No. 8				6	6	
FERC Trf No. 8				113	113	
FERC Trf No. 8				273		
FERC Trf No. 8		· .		14,687	14,687	L
FERC Trf No. 8				1,843	1,843	· · ·
FERC Trf No. 8				1,000	1,000	
FERC Trf No. 8				440	440	ļ
FERC Trf No. 8		······································		367	367	L
FERC Trf No. 8				800	800	
FERC Trf No. 8				25	25	L
FERC Trf No. 8	· · · · · · · · · · · · · · · · · · ·			3,871	3,871	25
FERC Trf No. 8	· · ·			1,510	1,510	26
FERC Trf No. 8			· · · ·	30	30	27
FERC Trf No. 8				985	985	28
FERC Trf No. 8				50	50	29
FERC Trf No. 8				50	50	30
FERC Trf No. 8			-	143	143	31
FERC Trf No. 8	han a second			824		
FERC Trf No. 8				18,001	18,001	
FERC Trf No. 8				1,681	1,681	<b></b>
	· · · · · · · · · · · · · · · · · · ·					
			52	3,191,975	3,191,975	1

Name of Respondent Avista Corporation	This Report Is:         (1)       X An Original         (2)       A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of2012/Q4		
TRANSMISSION OF ELECTRICITY FOR OTHERS (Account 456) (Continued) (Including transactions reffered to as 'wheeling')					

9. In column (k) through (n), report the revenue amounts as shown on bills or vouchers. In column (k), provide revenues from demand charges related to the billing demand reported in column (h). In column (l), provide revenues from energy charges related to the amount of energy transferred. In column (m), provide the total revenues from all other charges on bills or vouchers rendered, including out of period adjustments. Explain in a footnote all components of the amount shown in column (m). Report in column (n) the total charge shown on bills rendered to the entity Listed in column (a). If no monetary settlement was made, enter zero (11011) in column (n). Provide a footnote explaining the nature of the non-monetary settlement, including the amount and type of energy or service rendered.

10. The total amounts in columns (i) and (j) must be reported as Transmission Received and Transmission Delivered for annual report purposes only on Page 401, Lines 16 and 17, respectively.

	REVENUE FROM TRANSMISSION OF ELECTRICITY FOR OTHERS				
Demand Charges (\$) (k)	Energy Charges (\$) (I)	(Other Charges) (\$) (m)	Total Revenues (\$) (k+l+m) (n)	No.	
147,137	· · · · · · · · · · · · · · · · · · ·		147,137		
640		· · · · · · · · · · · · · · · · · · ·	640		
580			580		
89,908			89,908	6 4	
1,561	·····		1,561		
6,606			6,606	6	
146,584			146,584		
3,720			3,720		
73,840			73,840		
43,983			43,983	6 10	
16,075			16,075	5 1	
24,922			24,922	2 12	
7,960	······································		7,960	) 1:	
57			57	1 14	
42	······································		42	2 1	
735			735	5 10	
733			733	3 1	
37,735			37,735	5 10	
7,163			7,163	3 19	
8,623			8,623	3 20	
4,441	···		4,441	2	
10,000	······································		10,000	) 2	
2,613		· ·	2,613	3 2	
147			147	2	
22,901			22,901	2	
9,274		· · · ·	9,274	1 2	
173			173	3 2	
5,710			5,710	) 2	
362			362	2 2	
251			251		
902	·····		902		
5,116			5,116		
109,523			109,523		
10,455			10,455	5 3	
11,330,248	0	311,506	11,641,754		

Name of Respondent Avista Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of2012/Q4		
TRANSMISSION OF ELECTRICITY FOR OTHERS (Account 456.1) (Including transactions referred to as 'wheeling')					

1. Report all transmission of electricity, i.e., wheeling, provided for other electric utilities, cooperatives, other public authorities, gualifying facilities, non-traditional utility suppliers and ultimate customers for the quarter.

Use a separate line of data for each distinct type of transmission service involving the entities listed in column (a), (b) and (c).
 Report in column (a) the company or public authority that paid for the transmission service. Report in column (b) the company or public authority that the energy was received from and in column (c) the company or public authority that the energy was delivered to. Provide the full name of each company or public authority. Do not abbreviate or truncate name or use acronyms. Explain in a footnote any ownership interest in or affiliation the respondent has with the entities listed in columns (a), (b) or (c)

4. In column (d) enter a Statistical Classification code based on the original contractual terms and conditions of the service as follows: FNO - Firm Network Service for Others, FNS - Firm Network Transmission Service for Self, LFP - "Long-Term Firm Point to Point Transmission Service, OLF - Other Long-Term Firm Transmission Service, SFP - Short-Term Firm Point to Point Transmission Reservation, NF - non-firm transmission service, OS - Other Transmission Service and 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. See General Instruction for definitions of codes.

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 Classifi- cation (d)
1	Morgan Stanley Capital Group	Northwestern Montana	Idaho Power Company	NF
2	Morgan Stanley Capital Group	Northwestern Montana	Grant County PUD	NF
3	Morgan Stanley Capital Group	Chelan County PUD	Bonneville Power Administration	NF
4	Morgan Stanley Capital Group	Cheian County PUD	Idaho Power Company	NF
5	Morgan Stanley Capital Group	Chelan County PUD	Northwestern Montana	NF
6	Naturener	Bonneville Power Administration	Northwestern Montana	NF
7	Northwestern Energy	Bonneville Power Administration	Northwestern Montana	NF
8	Norwestern Energy	Northwestern Montana	Bonneville Power Administration	NF
9	Powerex	Bonneville Power Administration	Idaho Power Company	NF
10	Powerex	Bonneville Power Administration	Northwestern Montana	NF
:11	Powerex	Bonneville Power Administration	Puget Sound Energy	NF
12	Powerex	Northwest Montana	Bonneville Power Administration	NF
13	Powerex	Puget Sound Energy	Idaho Power Company	NF
14	Powerex	Grant County PUD	Idaho Power Company	NF
15	Powerex	Chelan County PUD	Northwestern Montana	NF
16	Bonneville Power Administration	Bonneville Power Administration	Idaho Power Company	NF
17	Bonneville Power Administration	Idaho Power Company	Bonneville Power Administration	NF
18	Portland General Electric	Northwestern Montana	Bonneville Power Administration	NF
19	Portland General Electric	Northwestern Montana	Portland General Electric	NF
20	PPM Energy	Bonneville Power Administration	Idaho Power Company	NF
21	Puget Sound Energy	Northwestern Montana	Bonneville Power Administration	NF
22	Puget Sound Energy	Idaho Power Company	Bonneville Power Administration	NF
23	Idaho Power Company	Avista Corporation	Bonneville Power Administration	NF
24	Idaho Power Company	Bonneville Power Company	Idaho Power Company	NF
25	Idaho Power Company	PacifiCorp	Idaho Power Company	NF
26	Idaho Power Company	PacifiCorp	Northwestern Montan	NF
27	Idaho Power Company	Idaho Power Company	Bonneville Power Administration	NF
28	Grant County PUD	Avista Corporation	Grant County PUD	NF
.29	Idaho Power Company LSE	Bonneville Power Administration	Idaho Power Company	NF
30	Idaho Power Company LSE	PacifiCorp	Idaho Power Company	NF
31	Idaho Power Company LSE	PacifiCorp	Northwestern Montana	NF
32		Bonneville Power Administration	Northwestern Montana	NF
33	The Energy Authority	Northwestern Montana	Bonneville Power Administration	NF
34	TransAlta Energy Marketing	Bonneville Power Administration	Idaho Power Company	NF
	TOTAL			

Name of Respo	ndent	This Report Is:		ate of Report	Year/Period of Report			
Avista Corporat		(1) X An Original		Mo, Da, Yr) 4/12/2013	End of2012/Q4			
		(2) A Resubmiss	-					
	· · · · · · · · · · · · · · · · · · ·	MISSION OF ELECTRICITY FC (Including transactions reff						
designations u 6. Report reco designation fo (g) report the contract.	7. Report in column (h) the number of megawatts of billing demand that is specified in the firm transmission service contract. Demand							
reported in co	eported in column (h) must be in megawatts. Footnote any demand not stated on a megawatts basis and explain. B. Report in column (i) and (j) the total megawatthours received and delivered.							
FERC Rate	Point of Receipt	Point of Delivery	Billing	TRANSFER	OF ENERGY	Line		
Schedule of Tariff Number	(Subsatation or Other Designation)	(Substation or Other Designation)	Demand (MW)	MegaWatt Hours	MegaWatt Hours Delivered	No.		
(e)	(f)	(g)	(h)	Received (i)	(j)			
FERC Trf No. 8				72	72	2 1		
FERC Trf No. 8	······································			277	277	2		
FERC Trf No. 8				68	68	3		
FERC Trf No. 8	"			81	81	4		
FERC Trf No. 8	,			53	53	5		
FERC Trf No. 8				24	24	6		
FERC Trf No. 8				1,789	1,789	7		
FERC Trf No. 8				459	459	8		
FERC Trf No. 8	· · · · · · · · · · · · · · · · · · ·			20,421	20,421	9		
FERC Trf No. 8				4,407	4,407	10		
FERC Trf No. 8				71	71	1 11		
FERC Trf No. 8				81	81	1 12		
FERC Trf No. 8				101	101	1 13		
FERC Trf No. 8	· ·			35	35	14		
FERC Trf No. 8				754	754	1 15		
FERC Trf No. 8	**************************************			60,832	60,832	2 16		
FERC Trf No. 8	· · · · · · · · · · · · · · · · · · ·			556	556	17		
FERC Trf No. 8	· · · · · · · · · · · · · · · · · · ·			1,014	1,014	1 18		
FERC Trf No. 8				697	697	19		
FERC Trf No. 8				174	174	1 20		
FERC Trf No. 8	· · · · · · · · · · · · · · · · · · ·			· ·		21		
FERC Trf No. 8				325	325	5 22		
FERC Trf No. 8			· · · · · · · · · · · · · · · · · · ·	2,256	2,256	3 23		
FERC Trf No. 8	· · · · · · · · · · · · · · · · · · ·		·····	11,789	11,789	24		
FERC Trf No. 8	······································			3,399	3,399	25		
FERC Trf No. 8				150	150	26		
FERC Trf No. 8				1,366	1,366	5 27		
FERC Trf No. 8						28		
FERC Trf No. 8				31,735	31,735	5 29		
FERC Trf No. 8	······································		1	400	400	30		
FERC Trf No. 8				269	269	9 31		
FERC Trf No. 8	<u></u>			90	90	32		
FERC Trf No. 8	An Anna an Ann			180	180	33		
FERC Trf No. 8				16	16	5 34		
		- <b> </b>	52	3,191,975	3,191,978	5		
1	L	L				أستستعلم		

Name of Respondent Avista Corporation	This Report Is: (1) [X] An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of2012/Q4
TRANSMISSION	OF ELECTRICITY FOR OTHERS (A luding transactions reffered to as 'whe	ccount 456) (Continued) eling')	

9. In column (k) through (n), report the revenue amounts as shown on bills or vouchers. In column (k), provide revenues from demand charges related to the billing demand reported in column (h). In column (l), provide revenues from energy charges related to the amount of energy transferred. In column (m), provide the total revenues from all other charges on bills or vouchers rendered, including out of period adjustments. Explain in a footnote all components of the amount shown in column (m). Report in column (n) the total charge shown on bills rendered to the entity Listed in column (a). If no monetary settlement was made, enter zero (11011) in column (n). Provide a footnote explaining the nature of the non-monetary settlement, including the amount and type of energy or service rendered.

10. The total amounts in columns (i) and (j) must be reported as Transmission Received and Transmission Delivered for annual report purposes only on Page 401, Lines 16 and 17, respectively.

11.5	<u> </u>		REVENUE FROM TRANSMISSI	
Line No	Total Revenues (\$) (k+l+m) (n)	(Other Charges) (\$) (m)	Energy Charges (\$) (I)	Demand Charges (\$) (k)
2	482			482
6	2,386			2,386
2	442			442
8	588			588
5	385			385
8	138			138
3	10,323			10,323
6	2,966			2,966
	97,794			97,794
	21,735			21,735
	142			142
	943	······································		943
	806		and a second and defined and a second s	806
	356	, <u>, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>		356
	6,016			6,016
	208,090			208,090
	1,996	· · · · · · · · · · · · · · · · · · ·		1,996
	6,532			6,532
	4,143		· · · · · · · · · · · · · · · · · · ·	4,143
	3,225			3,225
	144			144
	1,875			1,875
	6,716			6,716
	79,968			79,968
	20,902		······································	20,902
	922	· · · · · · · · · · · · · · · · · · ·		922
	8,143		ο το	8,143
	2,423			2,423
	130,602		NERVIEW CONTRACTOR	130,602
	2,337			2,337
	2,122			2,122
<u> </u>	664			664
	1,039	·	· · · · · · · · · · · · · · · · · · ·	1,039
0	410			410
4	6 11,641,754	311,506		11,330,248

Avista Corporation       (1) X An Original       (Mo, Da, Yr)       End of2012/Q4         Avista Corporation       (2) A Resubmission       04/12/2013       End of2012/Q4         TRANSMISSION OF ELECTRICITY FOR OTHERS (Account 456.1) (Including transactions referred to as Wheeling)       Image: Corporation of Corporations (Corporations)       End of2012/Q4         1. Report all transmission of electricity, i.e., wheeling, provided for other electric utilities, cooperatives, other public authorities, qualifying facilities, non-traditional utility suppliers and ultimate customers for the quarter.       2. Use a separate line of data for each distinct type of transmission service involving the entities listed in column (a), (b) and (c).         3. Report in column (a) the company or public authority that paid for the transmission service. Report in column (b) the company or public authority that the energy was received from and in column (c) the company or public authority that the energy was delivered to.         Provide the full name of each company or public authority. Do not abbreviate or truncate name or use acronyms. Explain in a footnote any ownership interest in or affiliation the respondent has with the entities listed in columns (a), (b) or (c)         4. In column (d) enter a Statistical Classification code based on the original contractual terms and conditions of the service as follows:         FNO - Firm Network Service, OLF - Other Long-Term Firm Transmission Service, SFP - Short-Term Firm Point to Point Transmission Service, OLF - Other Long-Term Firm Transmission Service and AD - Out-of-Period Adjustments. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporti	Name	of Respondent	This Report Is:	Date of Report	Year/Period of	Report				
TRADUCTION OF INSERTION OF OUTLINE Concentration           1. Report all transmission of electricity. Le, wheeling, provided for other electric utilities, cooperatives, other public authorities, qualifying facilities, son-traditional tubility suppliers and diturate customers for the quarter.           2. Use a separate line of data for each distinct type of transmission service involving the entities listed in column (a) the company or public authority that the energy was received from and in column. (a) the company or public authority that the energy was received from and in column. (b) the company or public authority that the energy was received from and in column. (b) the company or public authority that the energy was received from and in column. (b) the company or public authority that the energy was received from and in column. (b) the company or public authority that the energy was received from and in column. (b) the company or public authority that the energy was received from and in column. (b) the company or public authority that the energy was received from and in column. (b) the company or public authority that the energy was received from and in column. (b) the company or public authority that the energy was received from and in column. (b) the company or public authority that the energy was received from any construction. (b) the company or public authority that the energy was received from any construction of the service as follows: The or firm Network Struce, Col F. Other Transmission Service, SPP - Short. Term Firm Firm Firm Firm Firm Firm Firm Fi		•	(1) X An Original	(Mo, Da, Yr)						
Public achilities, non-fractional utility suppliers and utilities envice involving the entities listed in column (a), (b) and (c).           3. Report in column (a) the company or public authority that paid for the transmission service. Report in column (b) the company or public authority that the energy was received from and in column (b) the company or public authority. Do not abbreviate or truncate name or use acroyms, Explain in a footned any ownership interest in a rafiliation the respondent has with the entities listed in columns (b), (b) or (c)           4. In column (c) there is a Statistical Classification code based on the original contractual terms and conditions of the revice as follows:           FOO - Film Network Service for Others, FNS - Film Network Transmission Service, SPF - Short-Tem Film Point to Point to Point Transmission are accounting adjustments. Use this code for any accounting adjustments of true-ups <sup>2</sup> for service provided in prior reporting periods. Provide an explanation in a footnote for each adjustments. Use this code for any accounting adjustments of true-ups <sup>2</sup> for service provided in prior reporting periods. Provide an explanation in a footnote for each adjustment. Use this code for any accounting adjustments. Use this addition adjustments. Use this code of the distribution (Company of Public Authorit) (Footnote Affiliation) (A)           1         Sites a S T         Bonevile Power Administration         Netwestern Montana         NF <td></td> <td colspan="9"></td>										
Image: Interpretation of Public Authority) (Company of Public Authority) (Footnote Affiliation) (a)       (Company of Public Authority) (Footnote Affiliation) (c)       (Company of Public Authority) (Footnote Affiliation) (f)       (Company of Public Authority) (Footnote Affiliation) (f)       (Company of Public Authority) (Footnote Affiliation) (F)       (F)         4       Table G & T       Bonewile Power Administration       NF       NF       (F)	qualit 2. U 3. R publi Provi any c 4. In FNO Trans Rese for a	fying facilities, non-traditional utility suppli se a separate line of data for each distinct eport in column (a) the company or public c authority that the energy was received fi de the full name of each company or pub- ownership interest in or affiliation the resp column (d) enter a Statistical Classificatio - Firm Network Service for Others, FNS - smission Service, OLF - Other Long-Term ervation, NF - non-firm transmission service ny accounting adjustments or "true-ups" for	ers and ultimate customers for the qu type of transmission service involvin authority that paid for the transmissi rom and in column (c) the company of lic authority. Do not abbreviate or tru- ondent has with the entities listed in on n code based on the original contract Firm Network Transmission Service of Firm Transmission Service, SFP - S a, OS - Other Transmission Service or service provided in prior reporting	parter. Ing the entities listed in co on service. Report in co or public authority that the incate name or use acro- columns (a), (b) or (c) tual terms and condition for Self, LFP - "Long-Te hort-Term Firm Point to and AD - Out-of-Period	olumn (a), (b) and olumn (b) the com e energy was deli nyms. Explain in as of the service a rm Firm Point to F Point Transmissio Adjustments. Use	(c). pany or vered to. a footnote s follows: Point on this code				
1       Dentry Comp       PacifiCop       Idah Power Company       NF         3       Tri-State G & T       Avista Corporation       Bonneville Power Administration       NF         6       Image: State Company       NF       Image: State Company       NF         6       Image: State Company       NF       Image: State Company       NF         6       Image: State Company       NF       Image: State Company       NF         6       Image: State Company       NF       Image: State Company       NF         6       Image: State Company       NF       Image: State Company       NF         6       Image: State Company       NF       Image: State Company       NF         7       Image: State Company       NF       Image: State Company       NF         8       Image: State Company       NF       Image: State Company       NF         9       Image: State Company       Image: State Company       NF       Image: State Company       NF         9       Image: State Company       Image: State Company       Image: State Company       NF       Image: State Company       NF         11       Image: State Company       Image: State Company       Image: State Company       Image: State Company <td< td=""><td>1 I</td><td>(Company of Public Authority) (Footnote Affiliation)</td><td>(Company of Public Authority) (Footnote Affiliation)</td><td>(Company of P (Footnote</td><td>ublic Authority) Affiliation)</td><td>cation</td></td<>	1 I	(Company of Public Authority) (Footnote Affiliation)	(Company of Public Authority) (Footnote Affiliation)	(Company of P (Footnote	ublic Authority) Affiliation)	cation				
Image: Construction         Particular         Particular         NF           In-State G & T         Bonnevile Power Administration         Northwestern Montana         NF           6         Image: Construction         Bonnevile Power Administration         NF           6         Image: Construction         Northwestern Montana         NF           7         Image: Construction         Image: Construction         Image: Construction         Image: Construction           8         Image: Construction	1	Sierra Pacific Power Company	Bonneville Power Administration	Idaho Power Compa	ny	NF				
Industry of a linear system         Private Current Control Contrenter Control Control Control Control Contrentere Con	2	PacifiCorp	PacifiCorp	Idaho Power Compa	ny	NF				
Instance of a 1       Definition of an analysis       Instance of a 1         5       Instance of a 1       Instance of a 1         6       Instance of a 1       Instance of a 1         7       Instance of a 1       Instance of a 1         8       Instance of a 1       Instance of a 1         9       Instance of a 1       Instance of a 1         10       Instance of a 1       Instance of a 1         11       Instance of a 1       Instance of a 1         12       Instance of a 1       Instance of a 1         13       Instance of a 1       Instance of a 1         14       Instance of a 1       Instance of a 1         15       Instance of a 1       Instance of a 1         16       Instance of a 1       Instance of a 1         17       Instance of a 1       Instance of a 1         18       Instance of a 1       Instance of a 1         19       Instance of a 1       Instance of a 1         20       Instance of a 1       Instance of a 1         21       Instance of a 1       Instance of a 1         22       Instance of a 1       Instance of a 1         23       Instance of a 1       Instance of a 1         24 <td< td=""><td>3</td><td>Tri-State G &amp; T</td><td>Avista Corporation</td><td>Bonneville Power Ac</td><td>ministration</td><td>NF</td></td<>	3	Tri-State G & T	Avista Corporation	Bonneville Power Ac	ministration	NF				
6	4	Tri-State G & T	Bonneville Power Administration	Northwestern Monta	na	NF				
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Name of Respondent Avista Corporation	This Report Is:         (1)       X An Original         (2)       A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of
TRANSMISSIC	N OF ELECTRICITY FOR OTHERS (A	ccount 456)(Continued)	
(In	cluding transactions reffered to as 'whe	eling')	

5. In column (e), identify the FERC Rate Schedule or Tariff Number, On separate lines, list all FERC rate schedules or contract designations under which service, as identified in column (d), is provided.

6. Report receipt and delivery locations for all single contract path, "point to point" transmission service. In column (f), report the designation for the substation, or other appropriate identification for where energy was received as specified in the contract. In column (g) report the designation for the substation, or other appropriate identification for where energy was delivered as specified in the contract.

Report in column (h) the number of megawatts of billing demand that is specified in the firm transmission service contract. Demand reported in column (h) must be in megawatts. Footnote any demand not stated on a megawatts basis and explain.
 Report in column (i) and (j) the total megawatthours received and delivered.

Tariff Number (e)         Designation) (f)         Designation) (g)         (M/V) (g)         Received Received 33,822         Designation 230           FERC Trf No. 8         33,822         33,822         33,822         33,822           FERC Trf No. 8         33,822         33,822         33,822         33,822           FERC Trf No. 8         904         904         904         904           FERC Trf No. 8         904         904         904         904         904           FERC Trf No. 8         904							7 - 1	
Tariff Wumber (e)         Designation) (g)         Obsignation) (g)         (MV) (MV)         Tecpined Received 33,822         Designation 23,822           FERC Trf No. 8           33,822         33,822         33,822           FERC Trf No. 8           33,822         33,822         33,822           FERC Trf No. 8           39,004         904         904           FERC Trf No. 8                  FERC Trf No. 8	FERC Rate Point of Receipt Point of Delivery			Billing				
FERC Tri No. 8       230       230       33,822         FERC Tri No. 8       33,822       33,822       33,822         FERC Tri No. 8       904       904       904         FERC Tri No. 8       904       904       904         FERC Tri No. 8       904       904       904       904         FERC Tri No. 8       904       904       904       904       904         FERC Tri No. 8       904 <th>Tariff Number</th> <th>Designation)</th> <th>Designation)</th> <th>(MW)</th> <th>MegaWatt Hours Received (i)</th> <th>MegaWatt Hours Delivered (j)</th> <th>No.</th>	Tariff Number	Designation)	Designation)	(MW)	MegaWatt Hours Received (i)	MegaWatt Hours Delivered (j)	No.	
FERC Trf No. 8       382       382       382         FERC Trf No. 8       904       904       904         FERC Trf No. 8       904       904       904       904         FERC Trf No. 8       904       <							- 1	
FERC Tri No.8       904       904       904         Image: Second	FERC Trf No. 8	······································			33,822	33,822		
	FERC Trf No. 8				362	362	3	
Image: State stat	FERC Trf No. 8				904	904	I	
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52 3 191 975 3 191 975							34	
52 5,15,015				52	3,191,975	3,191,975	3	

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report	
Avista Corporation	(1) X An Original (2) A Resubmise	sion (Mo, Da, Yr)	End of2012/Q4	
TR/		R OTHERS (Account 456) (Continued ered to as 'wheeling')	(1	
9. In column (k) through (n), report th				and
charges related to the billing demand amount of energy transferred. In colu out of period adjustments. Explain in charge shown on bills rendered to the (n). Provide a footnote explaining the rendered. 10. The total amounts in columns (i) a	reported in column (h). In colum mn (m), provide the total revenu a footnote all components of the entity Listed in column (a). If no nature of the non-monetary sett and (j) must be reported as Tran	nn (I), provide revenues from ener es from all other charges on bills e amount shown in column (m). R o monetary settlement was made, lement, including the amount and	gy charges related to the or vouchers rendered, includ eport in column (n) the total enter zero (11011) in colum type of energy or service	ding nn
purposes only on Page 401, Lines 16 11. Footnote entries and provide exp		ata.		
······································	REVENUE FROM TRANSMISSIO	N OF ELECTRICITY FOR OTHERS		
Demand Charges	Energy Charges	(Other Charges)	Total Revenues (\$)	Line
(\$) (k)	(\$) (I)	(\$) (m)	(k+l+m) (n)	No
1,327			1,327	
232,473		······································	232,473	
2,229			2,229	
5,566			5,566	
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<u></u>	·····			3
	······································			3
11,330,248		311,506	11,641,754	
11,330,240	0	311,500	11,041,734	1

Use of facilities		Column: m			
Use of facilities					· ·
	ne No.: 9	0-1			
	ne No.: 9	<b>O</b> - <b>I</b>			
Schedule Page: 328 Lii		Column: m		 _	
Use of facilities			•		
Schedule Page: 328 Lii	ine No.: 10	Column: m			· .
Use of facilities					
Schedule Page: 328 Li	ne No.: 11	Column: m			
Use of facilities					
Schedule Page: 328 Li	ne No.: 12	Column: m		 	
Deferral fee for lon	ng-term fi	rm agreement.			
Schedule Page: 328 Li	ine No.: 13	Column: m			

Forfeited long term point to point transmission deposit.

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Name of Respondent Avista Corporation	This Report Is: (1) [X] An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of2012/Q4				
TRANSMISSION OF ELECTRICITY BY OTHERS (Account 565) (Including transactions referred to as "wheeling")							

1. Report all transmission, i.e. wheeling or electricity provided by other electric utilities, cooperatives, municipalities, other public authorities, qualifying facilities, and others for the quarter.

2. In column (a) report each company or public authority that provided transmission service. Provide the full name of the company, abbreviate if necessary, but do not truncate name or use acronyms. Explain in a footnote any ownership interest in or affiliation with the transmission service provider. Use additional columns as necessary to report all companies or public authorities that provided transmission service for the quarter reported.

3. In column (b) enter a Statistical Classification code based on the original contractual terms and conditions of the service as follows: FNS - Firm Network Transmission Service for Self, LFP - Long-Term Firm Point-to-Point Transmission Reservations. OLF - Other Long-Term Firm Transmission Service, SFP - Short-Term Firm Point-to- Point Transmission Reservations, NF - Non-Firm Transmission Service, and OS - Other Transmission Service. See General Instructions for definitions of statistical classifications.

4. Report in column (c) and (d) the total megawatt hours received and delivered by the provider of the transmission service.
5. Report in column (e), (f) and (g) expenses as shown on bills or vouchers rendered to the respondent. In column (e) report the demand charges and in column (f) energy charges related to the amount of energy transferred. On column (g) report the total of all other charges on bills or vouchers rendered to the respondent, including any out of period adjustments. Explain in a footnote all components of the amount shown in column (g). Report in column (h) the total charge shown on bills rendered to the respondent. If no monetary settlement was made, enter zero in column (h). Provide a footnote explaining the nature of the non-monetary settlement, including the amount and type of energy or service rendered.

6. Enter "TOTAL" in column (a) as the last line.

Line				R OF ENERGY	EXPENSES F			RICITY BY OTHERS
No.	Name of Company or Public Authority (Footnote Affiliations) (a)	Statistical Classification (b)	Magawatt- hours Received (c)	Magawatt- hours Delivered (d)	Demand Charges (\$) (e)	Energy Charges (\$) (f)	Other Charges (\$) (g)	Total Cost of Transmission (\$) (h)
1	Bonneville Power Admin	LFP			1,496,931			1,496,931
2	Bonneville Power Admin	LFP			11,076,480		1,749,048	12,825,528
3	Bonneville Power Admin	LFP			788,748			788,748
4	Bonneville Power Admin	OS					24,360	24,360
5	Bonneville Power Admin	FNS			1,030,177		131,833	1,162,010
6	Bonneville Power Admin	NF	20,986	20,986		90,870	-25,842	65,028
- 7	Benton County PUD No. 1	NF	2,003	2,003		2,169	· .	2,169
8	Clark County PUD No. 1	NF	566	566		651		651
9	Grays Harbor County PUD	NF	115	115		135		135
10	Klickitat PUD	NF	45	45		45		45
11	Kootenai Electric Coop	LFP			45,222			45,222
12	Northern Lights	LFP			133,517			133,517
13	NorthWestern Energy	SFP			179,362		12,713	192,075
14	NorthWestern Energy	NF	17,731	17,731		76,775		76,775
15	Portland General Elec	LFP			628,000		14,989	642,989
16	Portland General Elec	NF	5,128	5,128		7,442		7,442
								a cat to the
	TOTAL		112,114	112,114	15,378,437	266,076	1,907,101	17,551,614

Name of Respondent Avista Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of2012/Q4
	TRANSMISSION OF ELECTRICITY BY OTH (Including transactions referred to as "v		

1. Report all transmission, i.e. wheeling or electricity provided by other electric utilities, cooperatives, municipalities, other public authorities, qualifying facilities, and others for the quarter.

2. In column (a) report each company or public authority that provided transmission service. Provide the full name of the company, abbreviate if necessary, but do not truncate name or use acronyms. Explain in a footnote any ownership interest in or affiliation with the transmission service provider. Use additional columns as necessary to report all companies or public authorities that provided transmission service for the quarter reported.

3. In column (b) enter a Statistical Classification code based on the original contractual terms and conditions of the service as follows: FNS - Firm Network Transmission Service for Self, LFP - Long-Term Firm Point-to-Point Transmission Reservations. OLF - Other Long-Term Firm Transmission Service, SFP - Short-Term Firm Point-to- Point Transmission Reservations, NF - Non-Firm Transmission Service, and OS - Other Transmission Service. See General Instructions for definitions of statistical classifications.

4. Report in column (c) and (d) the total megawatt hours received and delivered by the provider of the transmission service. 5. Report in column (e), (f) and (g) expenses as shown on bills or vouchers rendered to the respondent. In column (e) report the demand charges and in column (f) energy charges related to the amount of energy transferred. On column (g) report the total of all other charges on bills or vouchers rendered to the respondent, including any out of period adjustments. Explain in a footnote all components of the amount shown in column (g). Report in column (h) the total charge shown on bills rendered to the respondent. If no monetary settlement was made, enter zero in column (h). Provide a footnote explaining the nature of the non-monetary settlement, including the amount and type of energy or service rendered.

6. Enter "TOTAL" in column (a) as the last line.

7. Footnote entries and provide explanations following all required data.

Line				OF ENERGY		FOR TRANSMIS	SION OF ELECT	RICITY BY OTHERS
No.	Name of Company or Public Authority (Footnote Affiliations) (a)	Statistical Classification (b)	Magawatt- hours Received (c)	Magawatt- hours Delivered (d)	Demand Charges (\$) (e)	Energy Charges (\$) (f)	Other Charges (\$) (g)	Total Cost of Transmission (\$) (h)
1	Puget Sound Energy	NF	22,085	22,085		29,169		29,169
2	Seattle City Light	NF	43,113	43,113		58,298		58,298
3	Tacoma Power	NF	342	342		522		522
4								
5								
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14	· ·							
15								
16								
	TOTAL		112,114	112,114	15,378,437	266,076	1,907,101	17,551,614

Schedule Page: 332	Line No.: 2	Column: g		-	a		
Ancillary Service	25					•	· · · · ·
Schedule Page: 332	Line No.: 4	Column: g				· · · ·	
Use of Facilities	3		1		-		
Schedule Page: 332	Line No.: 5	Column: g	· · · · · · · · · · · · · · · · · · ·			· · · ·	
Ancillary Service	s				• •		
Schedule Page: 332	Line No.: 6	Column: g					
Out of Period Adj					·····		· · · ·
Schedule Page: 332	Line No.: 13	Column: g				<u></u>	
Ancillary Service	s					·	
Schedule Page: 332	Line No.: 15	Column: g	,				
Ancillary Service	8	<u></u>					

Name	of Respondent	This Report Is:	Date of Report	Year/Period of F	Report
	a Corporation	(1) X An Original	(Mo, Da, Yr)		12/Q4
	MISCELLA			<u> </u>	
Line	MIOCELLA			Amo	unt
No.		(a)		(b)	)
1	Industry Association Dues	(1) X       An Original       (Mo, Da, Yr         (2) A Resubmission       04/12/2013         MISCELLANEOUS GENERAL EXPENSES (Account 930.2) (ELEC         Description         (a)         iation Dues         Research Expenses         ental and General Research Expenses         to Stkhldrsexpn servicing outstanding Securities         D00 show purpose, recipient, amount. Group if < \$5,000         lations         General Expenses         and Expenses			769,943
2	Nuclear Power Research Expenses		·		
3	Other Experimental and General Research Expe				
4					106,896
5		ount. Group if < \$5,000			1,421,612
6	Community Relations				203,174
7	Other Misc & General Expenses				644
8	Directors Fees and Expenses				611,507
9	Education and Informational				141,562
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46	TOTAL				3,255,338

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# Schedule Page: 335 Line No.: 5 Column: b

### Schedule Page: 335 Line No.: 5

Vendor	<u>Purpos</u> e	Amount
		400 047 44
Vendors Under \$5000		132,017.11
ALDERBROOK RESORT & SPA	Employee Lodging	4,019.44
AMEREN	Professional Services	7,048.06
AMERICAN GAS ASSOCIATION	Miscellaneous	.00
AMERICAN STOCK TRANSFER & TRUST CO		5,801.70
AZAR'S FOOD SERVICES	Employee Business Meals	8,076.95
BROADRIDGE ICS	General Services	59,207.85
CITIBANK NA	Miscellaneous	44,785.65
COATES KOKES	Professional Services	5,298.42
COMPUTERSHARE SHAREOWNER SERVICES LLC	Postage	75,420.89
CORP CREDIT CARD	Telecommunication Use	134,155.55
CORPORATE RISK SOLUTIONS INC	Professional Services	18,342.40
CUTAWAY MEDIA	Miscellaneous	5,043.08
DAVID D HOLMES	Office Supplies	5,736.96
DAVIS HIBBITTS & MIDGHALL INC	Professional Services	9,906.05
DAVIS WRIGHT TREMAINE LLP	Miscellaneous	9,499.44
DENNIS P VERMILLION	Employee Misc	5,953.48
DENNIS F VERMILLION	Expenses	5,755.40
DESAUTEL HEGE COMMUNICATIONS	Professional Services	31,277.23
DUFFY RESEARCH	Miscellaneous	5,290.73
ENTERPRISE RENT A CAR	Miscellaneous	5,646.22
HANNA & ASSOCIATES INC	Printing	20,721.44
INLAND NORTHWEST PARTNERS	Subscriptions	5,899.58
INNOVATE WASHINGTON FOUNDATION	Professional Services	23,918.62
JASON R THACKSTON	Employee Misc Expenses	13,137.46
KAREN S FELTES	Employee Misc Expenses	7,426.75
KI INDT HOOMED DESIGN	Professional Services	18,790.70
KLUNDT HOSMER DESIGN MARK T THIES	Employee Misc	6,372.49
MARK I THIES	Expenses	0,572.47
MDI MARKETING	Advertising Expenses	9,832.63
MELLON INVESTOR SERVICES LLC	Miscellaneous	16,389.60
MICHAEL G ANDREA	Employee Misc	17,936.42
MICHAEL J FAULKENBERRY	Expenses Employee Misc	.00
	Expenses	07.050.40
MOODYS INVESTORS SERVICE	Miscellaneous	97,259.40
NYSE MARKET INC	General Services	39,143.67
RICOH USA INC	Printing	7,654.42
ROCKY MOUNTAIN INSTITUTE	Professional Services	18,011.00
SIXTH MAN MARKETING LLC	Professional Services	7,924.84
STANDARD & POORS	Miscellaneous	76,347.09
THE BANK OF NEW YORK MELLON	Miscellaneous	8,499.75
THE DAVENPORT HOTEL	Miscellaneous	14,087.66
UNION BANK OF CALIFORNIA	Miscellaneous	25,215.40
VAN NESS FELDMAN	Legal Services	16,427.75

## Schedule Page: 335 Line No.: 8 Column: b

<u>Directors</u>	2012 Expense s
Vendor Name HEIDI B STANLEY MARC F RACICOT ERIK J ANDERSON KRISTIANNE BLAKE REBECCA A KLEIN JOHN F KELLY MICHAEL L NOEL R JOHN TAYLOR SCOTT L MORRIS RICK R HOLLEY DONALD C BURKE	\$67,840 \$61,053 \$62,905 \$63,017 \$50,608 \$79,492 \$46,751 \$53,925 \$16,249 \$58,304 \$51,354

Nam	ne of Respondent	This Report Is:	T	Date of Report	Year/Period	d of Report
	sta Corporation	(1) X An Origir		(Mo, Da, Yr) 04/12/2013	End of	2012/Q4
				04/12/2013 ANT (Account 403, 40	14 405)	
		(Except amortization				
Reti Plar 2. F com	Report in section A for the year the amounts irement Costs (Account 403.1; (d) Amortizat nt (Account 405). Report in Section 8 the rates used to compu- npute charges and whether any changes have	tion of Limited-Tern te amortization cha ve been made in th	n Electric Plant (Ad arges for electric pl ne basis or rates us	ccount 404); and ( lant (Accounts 404 sed from the prece	e) Amortization of and 405). State ti ding report year.	Other Electric he basis used to
	Report all available information called for in s			with report year 197	1, reporting annua	ally only changes
to c Unk	olumns (c) through (g) from the complete re ess composite depreciation accounting for to	port of the precedu	ng year. ant is followed, list	numerically in colu	mn (a) each plant	subaccount,
acco	ount or functional classification, as appropria	ate, to which a rate	is applied. Identi	fy at the bottom of	Section C the type	of plant
	uded in any sub-account used.		contrad abouit		tional Classificatio	and showing
in c com	olumn (b) report all depreciable plant balance posite total. Indicate at the bottom of section	ces to which rates a on C the manner in	are applied showin which column bal	ances are obtained	I. If average balar	ices, state the
met	hod of averaging used.					
For	columns (c), (d), and (e) report available inf If plant mortality studies are prepared to as	ormation for each p	plant subaccount,	account or function	al classification Li	sted in column
(a). sel∈	ected as most appropriate for the account ar	nd in column (g), if	available, the weig	ahted average rema	aining life of surviv	ing plant. If
com	posite depreciation accounting is used, rep	ort available inform	nation called for in	columns (b) throug	h (g) on this basis	6. <sup>- 1</sup>
	If provisions for depreciation were made dur				ication of reported	rates, state at
the	bottom of section C the amounts and nature	e of the provisions a	and the plant items	S TO WRICH related.		
	A. Sum	mary of Depreciation				
Line No.	Functional Classification	Depreciation Expense (Account 403)	Depreciation Expense for Asset Retirement Costs (Account 403.1)	Amortization of Limited Term Electric Plant (Account 404) (d)	Amortization of Other Electric Plant (Acc 405) (e)	Total (f)
	(a)	(b)	(c)	5,693,753		5,693,75
	2 Steam Production Plant	10,710,230				10,710,23
	Nuclear Production Plant					
	Hydraulic Production Plant-Conventional	8,975,915				8,975,9
	Hydraulic Production Plant-Pumped Storage					
Ļ	Other Production Plant	8,366,040			2,450,031	10,816,07
	Transmission Plant	10,730,725				10,730,72
}	Distribution Plant	31,842,769				31,842,70
5	Regional Transmission and Market Operation					<u> </u>
10	General Plant	3,902,111				3,902,1
11	Common Plant-Electric	8,489,414		1,582,119		10,071,53
12	TOTAL	83,017,204		7,275,872	2,450,031	92,743,1
		·				
	4	R Basis for Am	ortization Charges	I		
<u> </u>		D. Daoio ioi /		<u></u>		

	e of Respondent ta Corporation		This Report Is: (1) X An Original (2) A Resubmis		Date of Rep (Mo, Da, Yr) 04/12/2013	ort	Year/P End of	eriod of Report 2012/Q4
			N AND AMORTIZAT			ntinued)		
		. Factors Used in Estima	· · · · · · · · · · · · · · · · · · ·					
ine		Depreciable	Estimated I	Net	Applied	Mor	tality	Average
No.	Account No.	Plant Base (In Thousands)	Avg. Service Life	Salvage (Percent)	Depr. rates (Percent)	CL T	urve ype	Remaining Life
12	(a) STEAM PLANT	(b)	<u>(c)</u>	(d)	(e)	(	<u>f)</u>	(g)
	Colstrip No. 3						<u></u>	
	311	51,012	65.00	-5.00	2.20	S1.5		17.8
	312							17.0
	314	78,402	60.00	-10.00	2.70		·	28.0
	315	23,215	50.00	-10.00 -5.00		S1.5		28.0
	316	9,550	55.00	-5.00	2.49			15.8
	Subtotal		50.00		2.20	R2	•	15.0
20	Sublotal	171,209					*******	· · · ·
21	Colstrip No. 4							
22	311	50,229	65.00	-5.00	2.35	S1.5	···· /·	21.3
23	312	.50,571	60.00	-10.00	2.83	R1	1	23.8
24	314	15,774	50.00	-10.00	3.50	01		28.3
25	315	6,699	55.00	-5.00	2.59	S1.5		25.1
26	316	4,299	50.00	·····	2.46	R3		19.9
27	Subtotal	127,572						
28			· · · · ·					
29	Kettle Falls		······································					
30	310	148	35.00		2.19	SQ		
31	311	24,982	65.00	-5.00	2.34	S1.5		20.5
32	312	42,375	60.00	-10.00	3.31	R1		22.4
33	314	13,345	50.00	-10.00	3.18	01		16.3
34	315	9,913	55.00	-5.00	2.74	S1.5		17.6
35	316	2,612	50.00		2.68	R2		21.4
36	Subtotal	93,375						
37						· · · · ·		
38	HYDRO PLANT						1. T	
39	Cabinet Gorge						·····	
40	330	7,842	75.00		2.75	R3		67.5
41	331	10,943	110.00	-5.00	1.62	R0.5		56.1
42	332	31,785	100.00		1.79	R1.5		77.9
43	333	37,880	60.00	-5.00	2.59	R1.5	· · · ·	52.1
44	334	5,605	45.00		1.43	R2.5		16.5
45	335	3,416	65.00		0.13	R1		1.2
46	336	1,099	60.00		2.05	S2.5		17.4
47	Subtotal	98,570						
48	· · · · · · · · · · · · · · · · · · ·					·····		
49	Noxon Rapids							
50	330	30,389	75.00		2.83	R3		69.3

	e of Respondent		This Report Is: (1) X An Original		Date of Rep (Mo, Da, Yr)	ort		Period of Report f 2012/Q4
Avis	ta Corporation	1	(2) A Resubmis	sion	04/12/2013		End o	T
		DEPRECIATIO	N AND AMORTIZAT	ON OF ELEC	TRIC PLANT (Cor	ntinued)		
	(	C. Factors Used in Estima	ting Depreciation Cha	irges				
ine	A constant bio	Depreciable	Estimated	Net	Applied		tality irve	Average Remaining
No.	Account No.	Plant Base (In Thousands)	Avg. Service Life	Salvage (Percent)	Depr. rates (Percent)	Ту	ype	Life
12	(a) 331	(b) 14,911	(c) 110.00	(d) -5.00	(e)	( R0.5	f)	(g) 81.
	332	32,991	100.00	-5.00		R1.5		75.
	333	88,323	60.00	-5.00		R1.5		56.
	334	14,223	45.00	-5.00		R2.5		43.
	335	3,378	65.00		0.97			19.
	336	247	60.00			R2.5		39.
			00.00		2.12	N2.5		
19	Subtotal	184,462						
	Post Falls							
	330	100	75.00		3.79	D3		56.4
	330	199		-5.00		R0.5		56.
				-5.00		R1.5		92.0
	332	6,344	100.00	-5.00		R1.5		52.
	333	2,234		-5.00		R1.5		0.
		716			2.68			53.
	335	223	65.00		2.00			
21	Subtotal	11,182						_
	Long Lake		75.00		5.68	22		45.
	330	171	75.00	5.00		R0.5		45.
	331	2,429		-5.00		R0.5		24.
	2 332	16,673		5.00		R1.5		
	333	8,824		-5.00				30.
	334	2,823	45.00		1.58	R2.5		30.
	335	529			1.50	K I		
37	Subtotal	31,449			······			
					· · · · · · · · · · · · · · · · · · ·	······································		
	Little Falls		75.00		7.03	D2		56.
	330	4,214				R0.5		2.
	0 331	1,188				R0.5 R1.5		51.
	332	5,066	ļ			R1.5		
	2 333 334	3,940				R1.5 R2.5		12.
		2,056			1.18			12.
	1 335 5 Subtotal	144	·····		1.10			
4:		16,608						-
	Upper Falls		70.00		0.40	D4		37.
	3 330	64			2.48			9.
	9331	936				R0.5		76.
50	332	7,677	100.00		1.20	R1.5		/6.

	e of Respondent		This Report Is: (1) XAn Original		Date of Rep (Mo, Da, Yr)	ort	Year/Pe End of	eriod of Report 2012/Q4
Avis	ta Corporation		(2) A Resubmis	sion	04/12/2013		End of	
		DEPRECIATIO	N AND AMORTIZAT	ON OF ELEC	TRIC PLANT (Cor	ntinued)		
	<b>C</b> .	Factors Used in Estima	ting Depreciation Cha	irges				
ine	A	Depreciable	Estimated	Net	Applied	Morta		Average Remaining
No.	Account No.	Plant Base (In Thousands)	Avg. Service Life	Salvage (Percent)	Depr. rates (Percent)	Curv Type		Life
12	(a) 333	(b) 1,186	(c) 60.00	(d) -5.00	(e)	(f) R1.5		<u>(g)</u> 6.6
	334			-5.00		R1.5		37.0
	335	4,268	45.00		2.30			51.4
	Subtotal	107	65.00		2.30			51.4
15		14,238						
	Nine Mile							
		40	75.00		4.50	D3		34.3
	330	10	75.00		4.59			80.3
	331	3,950	110.00	-5.00		R0.5		72.5
	332	13,620	100.00			R1.5		56.3
	333	9,627	60.00	-5.00		R1.5		
	334	2,637	45.00			R2.5		31.5 45.8
	335	297	65.00		2.31			
	336	625	60.00		2.64	S2.5	<u></u>	56.5
	Subtotal	30,766				·		
26						·		
	Monroe Street							100.0
	331	8,444	110.00	-5.00		R0.5		109.0
	332	9,978				R1.5		99.2
	333	11,030		-5.00		R1.5		60.2
	334	1,685				R2.5		45.1
	335	34			2.04			64.3
	336	50	60.00		2.17	S2.5		59.4
	Subtotal	31,221						
-35								··········
	OTHER PRODUCTION							
	Northeast Turbine							· · · · · · · · · · · · · · · · · · ·
	341	745			0.98			
	342	31			1.31			
	343	9,058				S2.5		8.4
	344	2,605			0.72			
	345	1,238				S1.5		11.8
43	346	406			1.24	SQ		
	Subtotal	14,083						
45	5							
	Rathdrum Turbine							
	341	3,258				SQ		
48	342	1,696	55.00		4.10	R2.5		44.
49	343	5,502	50.00		3.61	S2.5		33.5
50	344	48,858	45.00		3.37	R3		35.4

Nam	e of Respondent		This Report Is: (1) [X] An Original		Date of Rep (Mo, Da, Yr)	ort		eriod of Report 2012/Q4
Avis	ta Corporation		(2) A Resubmis	sion	04/12/2013		End of	2012/Q4
			N AND AMORTIZAT		RIC PLANT (Cor	tinued)		
		Factors Used in Estimat	ting Depreciation Cha	rges		/		
ine		Depreciable	Estimated	Net	Applied		tality	Average
No.	Account No.	Plant Base (In Thousands)	Avg. Service Life	Salvage (Percent)	Depr. rates (Percent)	Cu Ty	irve /pe	Remaining Life
	(a)	(b)	(c)	(d)	<u>(e)</u>	(	f)	(g)
	345	2,567	40.00		3.56	S1.5		
	Subtotal	61,881						
14		-						·
	Kettle Falls CT							
	342	89	55.00		4.74			39.5
17	343	9,071	50.00			S2.5	·	35.9
	344	4	45.00		4.98			36.7
	345	14	40.00		4.48	S1.5		28.8
	Subtotal	9,178						
21								
22	Boulder Park				-			
23	341	1,205			2.63	SQ		
24	342	116	55.00		2.71	R3		37.9
25	343	57	50.00		3.01	S2.5		40.2
26	344	30,611	45.00		2.84	R3		32.9
27	345	443	40.00	-	2.97	S1.5		31.2
28	346	7			2.69	SQ		
29	Subtotal	32,439						
30								
31	Coyote Springs 2							
	341	11,374			2.76	SQ	<u> </u>	1
	342	19,145	55.00		2.85	R3		44.2
	344	119,026	45.00		2.92	R3		41.5
	345	12,818	40.00		3.10	S1.5		32.0
	346	1,306			2.76	SQ		-
	Subtotal	163,669						1
38								
	Solar Power	183						
	Subtotal	183	··					
	TRANSMISSION PLANT							
	350	1,488	75.00		1.28	R4		53.2
	352	17,104			1.61			44.7
	353	213,222	47.00		2.39			31.1
	354	17,123			1.87			43.8
	355	154,798			1.84			37.2
	356	116,768			1.93			43.:
	357	2,605			1.53			52.0
	358				1.38			41.
		2,330			1.73			45.0
50	359	1,872	65.00		1.00	[ <sup>1,4</sup>		

Nam	e of Respondent		This Report Is: (1) [X] An Original		Date of Rep (Mo, Da, Yr)	ort		eriod of Report	
Avis	ta Corporation		(1) IX An Original (2) □ A Resubmis	sion	04/12/2013		End of	2012/Q4	
	· · · · · · · · · · · · · · · · · · ·		N AND AMORTIZAT	ION OF ELECT	I TRIC PLANT (Cor	ntinued)			
	C.	Factors Used in Estima	ting Depreciation Cha	raes				<u></u>	
_ine	· · ·	Depreciable	Estimated	Net	Applied	Morta		Average	
No.	Account No.	Plant Base (In Thousands) (b)	Avg. Service Life (c)	Salvage (Percent) (d)	Depr. rates (Percent) (e)	Cur Typ (f)	e	Remaining Life (g)	
12	Subtotal	527,310							
13	DISTRIBUTION PLANT								
14	360		75.00						
15	361	17,970	55.00	-10.00	1.80	R3		3	5.5
16	362	111,338	42.00	-10.00	2.60	R1.5		2	8.2
17	364	261,335	50.00	-25.00	2.66	R2.5		3	4.6
18	365	173,752	50.00	-15.00	2.46	R2.5		3	5.3
19	366	85,678	45.00	-10.00	2.71	R3		3	6.0
	367	141,650	28.00	-15.00	6.38			L	3.0
	368	198,972	44.00	-5.00	2.00			2	7.2
22	369	132,648	60.00	-15.00	1.63	R3		3	8.0
23	370	47,965	38.00		2.39	S1		3	3.7
	373	16,356	32.00	-15.00	1.08	R2.5			8.6
	373.4	20,029	32.00	-5.00	2.82	R2.5		1	8.7
26	Subtotal	1,207,693							
27									
28	GENERAL PLANT								
29	390.1	6,229	55.00	-5.00	1.85			2	0.9
	391.1	7,870	5.00		17.67	SQ			3.8
	393	395	25.00		2.25	L			2.9
	394	3,186	20.00		4.22	SQ			0.3
	395	920	15.00		7.72				7.8
	397	48,855	15.00		5.40				5,1
	398	31	10.00		2.37	SQ			7.8
	Subtotal	67,486							
37									
	MISC POWER				· · · · · · · · · · · · · · · · · · ·				
	392	3,742	11.00		3.70				
	396	2,806		10.00	5.40	L2			
	Subtotal	6,548						ļ	
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Nam	e of Respondent		This Report Is: (1) X An Original		Date of Repo (Mo, Da, Yr)	ort		eriod of Report
Avis	ta Corporation		(1) X An Original (2) A Resubmis	sion	04/12/2013		End of	2012/Q4
	C. 1	Factors Used in Estima						
Line		Depreciable	Estimated	Net	Applied		tality	Average
No.	Account No.	Plant Base (in Thousands) (b)	Avg. Service Life (c)	Salvage (Percent) (d)	Depr. rates (Percent)	UL T	urve vpe f)	Remaining Life (g)
	(a)	(b)	(c)	(d)	(e)	(	<u>(†)</u>	(g)
	Lancaster							52.43
	342	92						
	344	208						42.90
	SUBTOTAL	300						
16		· · ·						
	TOTAL COMPANY	2,901,422						
18								
19			· · · · · · · · · · · · · · · · · · ·				· · ·	
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	a Corporation	This Report Is: 1) X An Original 2) A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/F End of	Period of Report 2012/Q4
		GULATORY COMMISSION EXP			
1. R	eport particulars (details) of regulatory commis	ssion expenses incurred duri	ng the current year (	or incurred in pre-	vious years, if
	g amortized) relating to format cases before a eport in columns (b) and (c), only the current y	regulatory body, of cases IN vertice and a	which such a body w deferred and the curi	as a party. rent vear's amorti	zation of amounts
	rred in previous years.	our o oponoco mararo nor			
Line	Description	Assessed by	Expenses	Total	Deferred
No.	(Furnish name of regulatory commission or body docket or case number and a description of the ca		of	Expense for Current Year	in Account 182.3 at Beginning of Year
	docket or case number and a description of the ca	(b)	Utility (c)	(b) + (c) (d)	Beginning of Year (e)
1	Federal Energy Regulatory Commission	(0)		(-)	
	Charges include annual fee and license fees				
L	for the Spokane River Project, the Cabinet				
4	the second se	2,431,364	185,496	2,616,860	
5		2,401,004			
6	· · · · · · · · · · · · · · · · · · ·				
7					
8					
L	Washington Utilities and Transportation				
	Commission: includes annual fee and various		4 004 007	0.004.000	
	other electric dockets	960,565	1,301,327	2,261,892	
12					
13	Includes annual fee and various other natural				
14	gas dockets	320,188	495,445	815,633	
15	, , , , , , , , , , , , , , , , , , ,				
16	Idaho Public Utilities Commission			,	
17	Includes annual fee and various other electric				
18	dockets	620,838	245,606	866,444	
19					
20	Includes annual fee and various other natural				
21	gas dockets	172,199	111,074	283,273	
22					
23	Public Utility Commission of Oregon				
24	Includes annual fees and various other natural				
	gas dockets	528,779	127,724	656,503	
26					· · · · · · · · · · · · · · · · · · ·
27	Not directly assigned electric		913,764	913,764	
28			354,716	354,716	
29					· · · · · · · · · · · · · · · · · · ·
30					
31					
32					
33					
34					
34					· · · ·
30				· · · · · · · · · · · · · · · · · · ·	
				••••••••••••••••••••••••••••••••••••••	
37					
38					
39					
40					
41	and the second				
42		·····			
43				· · ·	and the second sec
44					
45					
- 46		5,033,933	3,735,152	8,769,085	
1 40	TOTAL	5,055,935	5,755,152	0,703,000	I

Name of Responde	ent	This	Report is:		Date of Report	Year/Period of Repor	rt
Avista Corporation		(1) (2)	An Original		Mo, Da, Yr) 94/12/2013	End of2012/Q4	<u> </u>
			DRY COMMISSION EX				
4. List in column	(f), (g), and (h) e	ses incurred in prior y	ears which are bein	g amortized.	List in column (a) th	ne period of amortization ant, or other accounts.	on.
EXPE	ENSES INCURREI		<u></u>	1	AMORTIZED DURING	YEAR	
CUR	RENTLY CHARGI		Deferred to	Contra	Amount	Deferred in Account 182.3	Line
Department (f)	Account No. (g)	Amount (h)	Account 182.3 (i)	Account (j)	(k)	End of Year (I)	No.
					· · · · · · · · · · · · · · · · · · ·		2
Electric	928	2,616,860		· · · · · · · · · · · · · · · · · · ·	······································		4
			· · · · · · · · · · · · · · · · · · ·				6
			· · · · · · · · · · · · · · · · · · ·				8
Electric	928	2,261,892					10
							12 13
Gas	928	815,633	······································				14
· · · · · · · · · · · · · · · · · · ·							16 17
Electric	928	866,444					18
Gas	928	283,273	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·		20
	320						22
Gas	928	656,503				· · · · · · · · · · · · · · · · · · ·	24 25
							26 27
Electric Gas	928 928	913,764 354,716		<u> </u>			28
			· · · · ·		· · · · · · · · · · · · · · · · · · ·		29 30
i							31 32
							33 34
							35 36
							37 38
							39 40
							41 42
							43
							45
	San Albader	8,769,085					46

Name	of Respondent	This Report	ls:	Date of Report	Year/Period of Report
Avista	a Corporation		Original Resubmission	(Mo, Da, Yr) 04/12/2013	End of2012/Q4
	RESEAR		PMENT, AND DEMONS		
D) pro recipie others 2. Inc Class	<ol> <li>Describe and show below costs incurred and accounts charged during the year for technological research, development, and demonstration (R, D &amp; D) project initiated, continued or concluded during the year. Report also support given to others during the year for jointly-sponsored projects. (Identify recipient regardless of affiliation.) For any R, D &amp; D work carried with others, show separately the respondent's cost for the year and cost chargeable to others (See definition of research, development, and demonstration in Uniform System of Accounts).</li> <li>Indicate in column (a) the applicable classification, as shown below:</li> <li>Classifications:</li> <li>Electric R, D &amp; D Performed Internally:</li> <li>a. Overhead</li> </ol>				
(1) Generationb. Undergrounda. hydroelectric(3) Distributioni. Recreation fish and wildlife(4) Regional Transmission and Market Operationii Other hydroelectric(5) Environment (other than equipment)b. Fossil-fuel steam(6) Other (Classify and include items in excess of \$50,000.)c. Internal combustion or gas turbine(7) Total Cost Incurredd. NuclearB. Electric, R, D & D Performed Externally:e. Unconventional generation(1) Research Support to the electrical Research Council or the Electricf. Siting and heat rejectionPower Research Institute					
Line	Classification			Description	
No.	(a) A 3 Electric - Distribution		Smart Grid Demonstrati	(b) ion Grant (Meters)	
2			Chart Cha Demonstrat		
3					· · · · · · · · · · · · · · · · · · ·
4			· · · · · ·		
5					
6 7					
8		· · · · ·		-	
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18					
19					
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21 22					
22				<u></u>	
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26					
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28 29					
30					<u> </u>
31				· <u>·</u>	
32		·			
33				· · · · · · · · · · · · · · · · · · ·	
34					
35			· ·		<u></u>
36 37	· · · · · · · · · · · · · · · · · · ·	• .		· · · ·	
	· · · · · · · · · · · · · · · · · · ·			<u>.</u>	
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Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Avista Corporation	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 04/12/2013	End of2012/Q4
RESEARCH,	DEVELOPMENT, AND DEMONSTRA	TION ACTIVITIES (Continue	ed)
(2) Research Support to Edison Electric Institute			
(3) Research Support to Nuclear Power Groups			
(4) Research Support to Others (Classify)			

(5) Total Cost Incurred

3. Include in column (c) all R, D & D items performed internally and in column (d) those items performed outside the company costing \$50,000 or more, briefly describing the specific area of R, D & D (such as safety, corrosion control, pollution, automation, measurement, insulation, type of appliance, etc.). Group items under \$50,000 by classifications and indicate the number of items grouped. Under Other, (A (6) and B (4)) classify items by type of R, D & D activity.

4. Show in column (e) the account number charged with expenses during the year or the account to which amounts were capitalized during the year, listing Account 107, Construction Work in Progress, first. Show in column (f) the amounts related to the account charged in column (e)

5. Show in column (g) the total unamortized accumulating of costs of projects. This total must equal the balance in Account 188, Research,

Development, and Demonstration Expenditures, Outstanding at the end of the year.

6. If costs have not been segregated for R, D &D activities or projects, submit estimates for columns (c), (d), and (f) with such amounts identified by "Est."

7. Report separately research and related testing facilities operated by the respondent.

Costs Incurred Internally	Costs Incurred Externally		ED IN CURRENT YEAR	Unamortized	Line
Current Year (c)	Current Year (d)	Account (e)	Amount (f)	Accumulation (g)	No.
2,206,824		107	3,259,203	· · · · · · · · · · · · · · · · · · ·	
25,640	217	108	25,857		
53,577	31	580	53,608	· · · · · · · · · · · · · · · · · · ·	
12,395	107,877	587	120,272		
-1,800	261,141	588	259,341		
100,719		920	100,719		
376	28,997	921	29,373		
2,881	42,820	923	45,701		
50		926	50		
85		930	85		1
· · · · · · · · · · · · · · · · · · ·	109,684	935	109,684		1
	· · · · · · · · · · · · · · · · · · ·				1
· · · · · · · · · · · · · · · · · · ·		· · · · · ·			1
······································					1
· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·			1
· · · · · · · · · · · · · · · · · · ·					1
			· · · · · · · · · · · · · · · · · · ·	······································	1
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Name of Respondent	This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2012/Q4	
Avista Corporation	(2) A Resubmission	04/12/2013	End of	
	DISTRIBUTION OF SALARIES AL	ND WAGES		

Report below the distribution of total salaries and wages for the year. Segregate amounts originally charged to clearing accounts to Utility Departments, Construction, Plant Removals, and Other Accounts, and enter such amounts in the appropriate lines and columns provided. In determining this segregation of salaries and wages originally charged to clearing accounts, a method of approximation giving substantially correct results may be used.

Line	Classification	Direct Payroll Distribution	Allocation of	Total
No.		1 . 1	Allocation of Payroll charged for Clearing Accounts	
	(a)	(b)	(C)	(d)
1	Electric			
2	Operation	10.00 1.00		
3	Production	10,264,200		
4	Transmission	2,656,676		
5	Regional Market	7 500 500		
6	Distribution	7,508,530		
7	Customer Accounts	6,924,109		
8		711,342		
	Sales	5,487		
	Administrative and General	16,143,773		
11	TOTAL Operation (Enter Total of lines 3 thru 10)	44,214,117		
	Maintenance			
	Production			
14		985,166		
<u> </u>	Regional Market			
	Distribution	4,058,266		
<u> </u>	Administrative and General			
18	· · · · · · · · · · · · · · · · · · ·	8,453,439		
19				
<u> </u>	Production (Enter Total of lines 3 and 13)	13,674,207		
21	Transmission (Enter Total of lines 4 and 14)	3,641,842		<u>- 1971 - 1972 - 1972 - 1</u>
	Regional Market (Enter Total of Lines 5 and 15)			
	Distribution (Enter Total of lines 6 and 16)	11,566,796		
24	Customer Accounts (Transcribe from line 7)	6,924,109		
25	Customer Service and Informational (Transcribe from line 8)	711,342		
	Sales (Transcribe from line 9)	5,487		
27	Administrative and General (Enter Total of lines 10 and 17)	16,143,773		
28	TOTAL Oper. and Maint. (Total of lines 20 thru 27)	52,667,556	10,330,471	62,998,027
29	Gas			
30				
	Production-Manufactured Gas	· · · · · · · · · · · · · · · · · · ·	in the second	
32	· · · · · · · · · · · · · · · · · · ·			
33	Other Gas Supply	828,785		
34	Storage, LNG Terminaling and Processing	8,363		
35				
36	Distribution	3,578,184		
	Customer Accounts	2,710,084		
	Customer Service and Informational	349,486		
	Sales	1,488		
	Administrative and General	5,910,809		
41		13,387,199		
42				
43				
44				
45				
46	Storage, LNG Terminaling and Processing			
47	Transmission	866,735	n 1997 - Marine Marine, and an	
				a na sa
				4
1				

Name of Respondent Avista Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of2012/Q4	
DISTRIBUTION OF SALARIES AND WAGES (Continued)				

(a)(b)7c)48Distribution2,641,81049Administrative and General100050TOTAL Maint. (Enter Total of lines 43 thru 49)3,508,54551Total Operation and Maintenance100052Production-Manufactured Gas (Enter Total of lines 31 and 43)100053Production-Natural Gas (Including Expl. and Dev.) (Total lines 32,100054Other Gas Supply (Enter Total of lines 33 and 45)828,785		(d)
49Administrative and General50TOTAL Maint. (Enter Total of lines 43 thru 49)3,508,54551Total Operation and Maintenance5252Production-Manufactured Gas (Enter Total of lines 31 and 43)5353Production-Natural Gas (Including Expl. and Dev.) (Total lines 32,54Other Gas Supply (Enter Total of lines 33 and 45)828,785		
50TOTAL Maint. (Enter Total of lines 43 thru 49)3,508,54551Total Operation and Maintenance19900000000000000000000000000000000000		
51Total Operation and MaintenanceSector Sector52Production-Manufactured Gas (Enter Total of lines 31 and 43)Sector Sector53Production-Natural Gas (Including Expl. and Dev.) (Total lines 32,Sector Sector S		
52Production-Manufactured Gas (Enter Total of lines 31 and 43)53Production-Natural Gas (Including Expl. and Dev.) (Total lines 32,54Other Gas Supply (Enter Total of lines 33 and 45)828,785828,785		
53Production-Natural Gas (Including Expl. and Dev.) (Total lines 32,54Other Gas Supply (Enter Total of lines 33 and 45)828,785		
54Other Gas Supply (Enter Total of lines 33 and 45)828,785		
55 Storage, LNG Terminaling and Processing (Total of lines 31 thru 8,363		
57 Distribution (Lines 36 and 48) 6,219,994		
58         Customer Accounts (Line 37)         2,710,084           50         Outcomer Accounts (Line 37)         240,495		
59 Customer Service and Informational (Line 38) 349,486		
60 Sales (Line 39) 1,488 1,400		
61 Administrative and General (Lines 40 and 49) 5,910,809	2 201 100	20,276,853
62 TOTAL Operation and Maint. (Total of lines 52 thru 61) 16,895,744	3,381,109	20,270,003
63 Other Utility Departments	<b>_</b>	· · · · · · · · · · · · · · · · · · ·
64 Operation and Maintenance	10 711 500	00.074.000
	13,711,580	83,274,880
66 Utility Plant		
67 Construction (By Utility Departments)		
68 Electric Plant 29,696,485	9,212,974	38,909,459
69 Gas Plant 8,275,727	2,948,976	11,224,703
70 Other (provide details in footnote):		50 101 100
	12,161,950	50,134,162
72 Plant Removal (By Utility Departments)		
73 Electric Plant 1,508,765	290,831	1,799,596
74 Gas Plant 124,325	23,965	148,290
75 Other (provide details in footnote):		
76       TOTAL Plant Removal (Total of lines 73 thru 75)       1,633,090	314,796	1,947,886
77 Other Accounts (Specify, provide details in footnote):		
78		
	-1,901,710	·
80		
81	·	·
82 Preliminary Survey and Investigation (183) 71,274	·····	71,274
	-3,296,582	
84         Miscellaneous Deferred Debits (186)         1,349,092		1,349,092
85		
86		· · · · ·
87 Non-operating Expenses (417) 747,089		747,089
88 Exp. of Certain Civic, Political and Related Activities (426) 620,960		620,960
	-4,843,441	
	16,199,994	1,912,654
91 Incentive / Stock Compensation (238000) 81,070		81,070
92		
93		
94		
95 TOTAL Other Accounts 31,023,866 -	26,241,727	20,982,133
96 TOTAL SALARIES AND WAGES 140,192,468	-53,401	156,339,061

Name of Respondent Avista Corporation	This Report Is: (1) 🔀 An Original (2) 📋 A Resubmission	Date of Report ( <i>Mo, Da, Yr</i> ) 04/12/2013	Year/Period of Report End of
COMMON UTILITY PLANT AND EXPENSES			

1. Describe the property carried in the utility's accounts as common utility plant and show the book cost of such plant at end of year classified by accounts as provided by Plant Instruction 13, Common Utility Plant, of the Uniform System of Accounts. Also show the allocation of such plant costs to the respective departments using the common utility plant and explain the basis of allocation used, giving the allocation factors.

2. Furnish the accumulated provisions for depreciation and amortization at end of year, showing the amounts and classifications of such accumulated provisions, and amounts allocated to utility departments using the Common utility plant to which such accumulated provisions relate, including explanation of basis of allocation and factors used.

3. Give for the year the expenses of operation, maintenance, rents, depreciation, and amortization for common utility plant classified by accounts as provided by the Uniform System of Accounts. Show the allocation of such expenses to the departments using the common utility plant to which such expenses are related. Explain the basis of allocation used and give the factors of allocation.

4. Give date of approval by the Commission for use of the common utility plant classification and reference to order of the Commission or other authorization.

1 & 2. Common Plant in service and accumulated provision for depreciation

Acct. No.	Description	
303	Intangible	45,144,377
389	Land and Land Rights	5,145,059
390	Structures and Improvements	79,806,317
391	Office Furniture and Equipment	43,816,402
392	Transportation Equipment	10,012,212
393	Stores Equipment	2,090,919
394	Tools, Shop & Garage Equipment	8,961,605
395	Laboratory Equipment	518,893
396	Power Operated Equipment	2,089,948
397	Communications Equipment	29,859,394
398	Miscellaneous Equipment	395,531
399	Asset Retirement Cost	371,024
	Total Common Plant	228,211,683
	Const. Work in Progress	41,012,084
	Total Utility Plant	269,223,767
	Acc. Prov. for Dep. & Amort.	62,591,095

Net Utility Plant

206,632,672

3. Common Expenses allocated to Electric and Gas departments:

				Allocation to	Allocated to	Basis of
Acc	t. No.	Description	Total	Electric Dept	Gas Dept	Allocation
	901	Cust acct/collect supervision	1,092,096	577,883	514,213	#of cust @ yr end
	902	Meter reading expenses	4,577,785	2,820,602	1,757,183	#of cust @ yr end
	903	Cust rec and	14,555,244	7,921,994	6,633,250	#of cust @ yr end
		collection expens	es			
	903.9	0-99A/R misc fees	0	0	0	net direct plant
	904	Uncollectible accounts	4,024,467	2,129,547	1,894,920	#of cust @ yr end
	905	Misc cust acct expenses	433,612	229,446	204,166	#of cust @ yr end
	907	Cust svce & Info exp supervision	0	0	<b>0</b>	#of cust @ yr end
	908	Cust assistance expense	s 1,139,474	702,079	437,395	#of cust @ yr end
	909	Info & instruct expense	s 1,799,793	1,097,730	702,063	#of cust @ yr end
	910	Misc cust serv & info	333,026	176,221	156,805	#of cust @ yr end

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1. Describe the property carried in the utility's accounts as common utility plant and show the book cost of such plant at end of ye accounts as provided by Plant Instruction 13, Common Utility Plant, of the Uniform System of Accounts. Also show the allocation of such plant costs to the respective departments using the common utility plant and explain the basis of allocation used, giving the allocation factors.

2. Furnish the accumulated provisions for depreciation and amortization at end of year, showing the amounts and classifications of such accumulated provisions, and amounts allocated to utility departments using the Common utility plant to which such accumulated provisions relate, including explanation of basis of allocation and factors used.

3. Give for the year the expenses of operation, maintenance, rents, depreciation, and amortization for common utility plant classified by accounts as provided by the Uniform System of Accounts. Show the allocation of such expenses to the departments using the common utility plant to which such expenses are related. Explain the basis of allocation used and give the factors of allocation.

4. Give date of approval by the Commission for use of the common utility plant classification and reference to order of the Commission or other authorization.

-	expenses					
911	Sales expense -supervisi	ion 0	0	0	#of cust @ yr end	
912	Demo & selling expenses	12,899	7,948	4,951	#of cust @ yr end	
913	Advertising expenses	0	0	0	#of cust @ yr end	
916	Misc sales expenses	0	0	0	#of cust @ yr end	
920	Admin & gen salaries	48,284,146	34,866,302	13,417,844	four factor	
921	Office supplies expenses	\$ 5,575,058	4,025,163	1,549,895	four factor	
922	Admin expenses tranf-cre	edit 2,046	1,474	572	four factor	
923	Outside services	15,901,289	11,456,226	4,445,063	four factor	
	employed					
924	Property insurance	1,527,074	1,100,165	426,909	four factor	
925	Injuries and damages	6,188,683	4,602,591	1,586,092	four factor	
926	Employee pensions	65,169,666	47,031,676	18,137,990	four factor	
	& benefits					
927	Franchise requirement	0	0	0	four factor	
928	Regulatory commission	2,475,738	1,863,514	612,224	four factor	
	expenses					
929 -	Duplicate charges-credit	= 0	0	0	four factor	
930.1	General advertising expe	enses 3,191	2,394	797	four factor	
930.2	Misc general expenses	3,615,670	2,629,958	985,712	four factor	
931	Rents	1,310,844	955,469	355,375	four factor	
935	Maint of general plant	9,235,270	6,776,630	2,458,640	four factor	
403	Depreciation	11,694,987	8,489,414	3,205,573	four factor	
404	Amort of LTD term plant	7,902,269	5,693,753	2,208,516	four factor	

Note 1: The four factor allocator is made up of 25 percent each of customer counts, direct labor, direct O&M & Net direct plant

Letters of approval received from staffs of State Regulatory Commissions in 1993 4.

	me of Respondent ista Corporation	(1) (2)	eport Is: X_An Original A Resubmis	ssion	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Pe End of	riod of Report 2012/Q4
				OF ANCILLARY SE			
	port the amounts for each type of an pondents Open Access Transmissio		own in columi	n (a) for the year a	as specified in Ord	er No. 888 an	a defined in the
In c	columns for usage, report usage-rela	ited billing determ	inant and the	e unit of measure.			
(1)	On line 1 columns (b), (c), (d), (e), (f	í) and (g) report th	ne amount of	ancillary services	purchased and so	old during the	year.
	On line 2 columns (b) (c), (d), (e), (f, ing the year.	), and (g) report th	ne amount of	reactive supply a	nd voltage control	services purcl	nased and sold
	On line 3 columns (b) (c), (d), (e), (f, ing the year.	), and (g) report th	ne amount of	regulation and fre	quency response	services purcl	nased and sold
(4)	On line 4 columns (b), (c), (d), (e), (	f), and (g) report t	he amount of	f energy imbalanc	e services purcha	sed and sold o	luring the year.
	On lines 5 and 6, columns (b), (c), ( chased and sold during the period.	d), (e), (f), and (g)	) report the a	mount of operating	g reserve spinning	and supplem	ent services
	On line 7 columns (b), (c), (d), (e), (					es purchased	or sold during
the	year. Include in a footnote and spec	cify the amount fo	r each type o	of other ancillary so	ervice provided.		
	1						
,		Amount	Purchased for	the Year	Amo	unt Sold for the	Year
		Usage - F	Related Billing [	Determinant	Usage -	Related Billing [	Determinant
	Type of Ancillary Service	Number of Units	Unit of	Dollars	Number of Units	Unit of Measure	Dollars
Line No.	1	Number of Units (b)	Measure (c)	(d)	(e)	(f)	(g)
1	Scheduling, System Control and Dispatch	616	MW	125,032			
2	Reactive Supply and Voltage						
3	3 Regulation and Frequency Response	66,451	MWh	8,744	69,924	MW	625,11
4	Energy Imbalance				629	MW	1,196,88
5	5 Operating Reserve - Spinning	835	MWh	17,300	27,475	MWh	251,72
6	Operating Reserve - Supplement	835	MWh	17,300	113,257	MWh	1,141,09
7	7 Other	1,307,347	MW	11,687,679	1,307,347	MW	11,687,67
8	3 Total (Lines 1 thru 7)				1,007,017		
—— <b>·</b>		1,376,084		11,856,055			and the second
		1,376,084					and the second
		1,376,084					and the second
		1,376,084					and the second
		1,376,084	· · · · · · · · · · · · · · · · · · ·				and the second
		1,376,084					and the second
		1,376,084					and the second
		1,376,084					and the second
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		1,376,084					and the second
		1,376,084					and the second
		1,376,084					and the second
		1,376,084					14,902,49

Schedule Page: 398	Line No.: 7	Column: b	<u>כ</u>					
Interdepartmental	spinning	reserve se	ervice	for	Native	Load.		
Schedule Page: 398	Line No.: 7	Column: a	1					
Interdepartmental	spinning	reserve se	ervice	for	Native	Load.		
Schedule Page: 398	Line No.: 7	Column: e	3					
Interdepartmental	spinning	reserve se	ervice	for	Native	Load.		
Schedule Page: 398	Line No.: 7	Column: g	9					
Interdepartmental	spinning	reserve se	ervice	for	Native	Load.		

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Avista Corporation	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 04/12/2013	End of2012/Q4
	MONTHLY TRANSMISSION SYSTEM P	PEAK LOAD	

(1) Report the monthly peak load on the respondent's transmission system. If the respondent has two or more power systems which are not physically integrated, furnish the required information for each non-integrated system.

(2) Report on Column (b) by month the transmission system's peak load.

(3) Report on Columns (c) and (d) the specified information for each monthly transmission - system peak load reported on Column (b).

(4) Report on Columns (e) through (j) by month the system' monthly maximum megawatt load by statistical classifications. See General Instruction for the definition of each statistical classification.

#### NAME OF SYSTEM:

Line No.	Month	Monthiy Peak MW - Total	Day of Monthly Peak	Hour of Monthly Peak	Firm Network Service for Self	Firm Network Service for Others	Long-Term Firm Point-to-point Reservations	Other Long- Term Firm Service	Short-Term Firm Point-to-point Reservation	Other Service
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i) ·	(j)
1	January	1,980	19	1800	1,479	307	138	16	55	268
2	February	1,860	28	800	1,397	306	138	17	20	465
3	March	1,798	7	700	1,351	289	138	15	20	169
4	Total for Quarter 1	5,638			4,227	902	414	48	95	902
5	April	1,704	4	1900	1,305	228	138	8	34	290
6	May	2,049	31	1200	1,094	205	140	24	609	117
7	June	1,975	22	1500	1,204	222	140	25	408	153
8	Total for Quarter 2	5,728			3,603	655	418	57	1,051	560
9	July	2,359	10	1600	1,511	269	160	35	419	26
10	August	2,358	7	1600	1,527	270	152	26	409	151
11	September	1,804	20	1700	1,180	208	154	20	262	175
12	Total for Quarter 3	6,521			4,218	747	466	81	1,090	352
13	October	1,955	26	900	1,313	239	146	17	257	168
14	November	1,913	26	2000	1,428	266	139	19	80	422
15	December	1,991	18	1800	1,432	284	138	17	137	322
16	Total for Quarter 4	5,859			4,173	789	423	53	474	912
17	Total Year to Date/Year	23,746			16,221	3,093	1,721	239	2,710	2,726
	l		L						L	

Name of Respondent Avista Corporation	This Report Is:         (1)       X An Original         (2)       A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of2012/Q4
	ELECTRIC ENERGY ACCOUN	Т	•

	e of Respondent a Corporation	This Report Is: (1) X An Origina (2) A Resubm ELECTRIC EI	nission		Year/Period of Report End of2012/Q4
Re	port below the information called for concerni				d wheeled during the year.
Line No.	item	MegaWatt Hours	Line No.	Item	MegaWatt Hours
	(a)	(b)		(a)	(b)
1	SOURCES OF ENERGY			DISPOSITION OF ENERGY	
2	Generation (Excluding Station Use):		22	Sales to Ultimate Consumers (Including	8,873,00
3	Steam	1,708,156		Interdepartmental Sales)	
4	Nuclear		23	Requirements Sales for Resale (See	
5	Hydro-Conventional	4,088,289		instruction 4, page 311.)	
6	Hydro-Pumped Storage		24	Non-Requirements Sales for Resale (See	5,634,39
7	Other	1,155,679		instruction 4, page 311.)	
8	Less Energy for Pumping		25	Energy Furnished Without Charge	· .
	Net Generation (Enter Total of lines 3 through 8)	6,952,124	26	Energy Used by the Company (Electric Dept Only, Excluding Station Use)	10,28
	Purchases	8,188,382	27	Total Energy Losses	623,65
	Power Exchanges:	0,100,002		TOTAL (Enter Total of Lines 22 Through	15,141,34
	Received	548.640		27) (MUST EQUAL LINE 20)	
	Delivered	547,803			
	Net Exchanges (Line 12 minus line 13)	837	]		
	Transmission For Other (Wheeling)	007			
	Received	3,191,975			
	Delivered	3,191,975	4		
	Net Transmission for Other (Line 16 minus	3,131,373	1		
	line 17) Transmission By Others Losses	<u></u>	1		
		15,141,343			
20	TOTAL (Enter Total of lines 9, 10, 14, 18 and 19)	10,141,040			
-					

Name of Respondent	This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2012/Q4
Avista Corporation	(2) A Resubmission	04/12/2013	
	MONTHLY PEAKS AND OUTPU	JT	

1. Report the monthly peak load and energy output. If the respondent has two or more power which are not physically integrated, furnish the required information for each non- integrated system.

2. Report in column (b) by month the system's output in Megawatt hours for each month.

3. Report in column (c) by month the non-requirements sales for resale. Include in the monthly amounts any energy losses associated with the sales.

4. Report in column (d) by month the system's monthly maximum megawatt load (60 minute integration) associated with the system.

5. Report in column (e) and (f) the specified information for each monthly peak load reported in column (d).

Line			Monthly Non-Requirments Sales for Resale &	MONTHLY PEAK				
No.	Month	Total Monthly Energy	Associated Losses	Megawatts (See Instr. 4)	Day of Month	Hour		
	(a)	(b)	(C)	(d)	(e)	· (f)		
29	January	1,389,466	465,083	1,554	12	0800		
- 30	February	1,258,480	431,544	1,455	28	0800		
31	March	1,133,575	317,623	1,377	1	1900		
32	April	1,192,231	468,611	1,341	4	1900		
33	May	1,287,401	569,913	1,243	15	1700		
34	June	1,252,346	562,240	1,242	21	1700		
35	July	1,354,143	539,059	1,571	12	1600		
36	August	1,235,182	410,700	1,579	7	1600		
	September	1,124,323	418,145	1,222	4	1500		
38	October	1,264,983	501,390	1,309	24	0800		
39	November	1,310,507	507,159	1,428	12	1800		
40	December	1,338,706	442,931	1,499	17	1800		
					· · · · · · · · · · · · · · · · · · ·			
	· · · ·							
41	TOTAL	15,141,343	5,634,398					

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Avista Corporation	<ul> <li>(1) X An Original</li> <li>(2) A Resubmission</li> </ul>	(Mo, Da, Yr) 04/12/2013	End of2012/Q4

STEAM-ELECTRIC GENERATING PLANT STATISTICS (Large Plants)

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 Mct. 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.

Line No.	Item	Item Plant Name: Coyote Springs 2							
	(a)		(b)			(c)			
							Cas Turbing		
	Kind of Plant (Internal Comb, Gas Turb, Nuclear			Gas Turbine			Gas Turbine		
	Type of Constr (Conventional, Outdoor, Boiler, etc)		<u></u>	Not Applicable			Not Applicable		
	Year Originally Constructed			2003			1978		
	Year Last Unit was Installed		<u> </u>	2003	****		1978		
	Total Installed Cap (Max Gen Name Plate Ratings-MW)			287.00			61.80		
	Net Peak Demand on Plant - MW (60 minutes)			302	······		57		
	Plant Hours Connected to Load			4634					
	Net Continuous Plant Capability (Megawatts)			284					
9	When Not Limited by Condenser Water			284			· · · · · · · · · · · · · · · · · · ·		
	When Limited by Condenser Water			284					
	Average Number of Employees		····	13			404000		
	Net Generation, Exclusive of Plant Use - KWh			1142118000			181000		
	Cost of Plant: Land and Land Rights			0			157277		
14	Structures and Improvements			11373980			744320		
15		·		152294712			1407103		
16	Asset Retirement Costs			351682			14972628		
17	Total Cost			164020374					
	Cost per KW of Installed Capacity (line 17/5) Including		571.4996						
19	Production Expenses: Oper, Supv, & Engr		1169237			and the second			
20	Fuel			31006780					
21	Coolants and Water (Nuclear Plants Only)	0							
22	Steam Expenses	0							
23	Steam From Other Sources			0					
24	Steam Transferred (Cr)	·		0					
25	Electric Expenses			1321189					
26	Misc Steam (or Nuclear) Power Expenses			213982					
27	Rents			84474					
28	Allowances				0				
29	Maintenance Supervision and Engineering			1539692					
30	Maintenance of Structures			0		· · · · · · · · · · · · · · · · · · ·	159		
31	Maintenance of Boiler (or reactor) Plant			0					
32	Maintenance of Electric Plant			7358436			4831		
33	Maintenance of Misc Steam (or Nuclear) Plant			21585			60324		
34	Total Production Expenses			42715375			24183		
35	Expenses per Net KWh			0.0374			1.336		
36	Fuel: Kind (Coal, Gas, Oil, or Nuclear)	Gas			Gas				
-37	Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indicate)	MCF	· · · · ·		MCF	<u> </u>			
38		7783936	0	0	2757	0	0		
-39	Avg Heat Cont - Fuel Burned (btu/indicate if nuclear)	1020000	0	0	1020000	0	0		
40	Avg Cost of Fuel/unit, as Delvd f.o.b. during year	3.983	0.000	0.000	2.716	0.000	0.000		
41	Average Cost of Fuel per Unit Burned	3.983	0.000	0.000	2.716	0.000	0.000		
42		3.905	0.000	0.000	2.663	0.000	0.000		
43	Average Cost of Fuel Burned per KWh Net Gen	0.027	0.000	0.000	0.041 0.000 0.000				
44	Average BTU per KWh Net Generation	6952.000	0.000	0.000	15537.000	0.000	0.000		

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report			
Avista Corporation	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 04/12/2013	End of2012/Q4			
STI	EAM-ELECTRIC GENERATING PLANT STATISTIC	CS (Large Plants)(Continued)	)			
9. Items under Cost of Plant are based	on U.S. of A. Accounts. Production expenses do	not include Purchased Powe	er, System Control and Load			
	sified as Other Power Supply Expenses. 10. For					
547 and 549 on Line 25 "Electric Exper	ises," and Maintenance Account Nos. 553 and 554	on Line 32, "Maintenance of	Electric Plant." Indicate plants			
lesigned 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 ga	as-turbine equipment, report each as a separate pla	ant. However, if a gas-turbine	e unit functions in a combined			
cycle operation with a conventional ste	am unit, include the gas-turbine with the steam plar	nt. 12. If a nuclear power ge	enerating plant, briefly explain I			

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.

Plant Name: <i>Kettle Falls</i> (d)			Plant	-i-		Plant Name: Rath	drum		Line
			Name: Colst	np (e)		Name: Rau	(f)		No
	(0)		·····	(e)		L	(4)		
	·····	Steam			Steam	<u> </u>		Gas Turbine	
·····		Conventional			Conventional			Not Applicable	
		1983			1984			1995	
	· · · · · ·	1983			1985			1995	1
····		50.70			233.40			166.50	
		50		· · · · · · · · · · · · · · · · · · ·	232		<u></u>	163	
		5721			8759		··	121	
·······	·. · · · · · · · · · · · · · · · · · ·	54	· · · · · · · · · · · · · · · · · · ·		222			167	
*******		54	- to - 1		222			0	
		54			222			0	
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		209169000		· · · · · · · · · · · · · · · · · · ·	1498987000			6943000	
		2199206			1289095			621682	
		24981463			101239544			3258386	
		68239127			197540525			58622642	
	•	450687			134589			0	
		95870483			300203753			62502710	
1890.9365			1286.2200						
236937			168916						Ĺ
8293636					19671443				
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		799598			104219			171316	
		381045			1899735			170153	
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		139679			344866		·····	12496	<u> </u>
		118754		· · · · · · · · · · · · · · · · · · ·	488385			9678	
		1678350			3167082			0	•
		268369		· · · · · · · · · · · · · · · · · · ·	315845				+
		129205			435936			35857 949091	-
		<u>12692919</u> 0.0607			29978065		· · · · · · · · · · · · · · · · · · ·	0.1367	
Nood	Gas	0.0007	Coal	Oil	0.0200	Gas		0.1307	
TON	MCF		TON	BBL		MCF		<u></u>	
362090	3615	0	949474	1508	0	92542	0	0	
3600000	1020000	0	16970000	5880000	0	1020000	0	0	
22.877	2.806	0.000	20.503	135.220	0.000	3.118	0.000	0.000	
22.877	2.806	0.000	20.503	135.220	0.000	3.118	0.000	0.000	
2.660	2.751	0.000	1.208	23.000	0.000	3.057	0.000	0.000	1
0.040	0.036	0.000	0.013	0.000	0.000	0.042	0.000	0.000	
14907.000	0.000	0.000	10755.000	0.000	0.000	13595.000	0.000	0.000	$\square$
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Name of Respondent Avista Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of2012/Q4
STEAM	<b>A-ELECTRIC GENERATING PLANT STATISTICS</b>	(Large Plants) (Continued)	

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 Mct. 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.

Line	Item	Plant	e de la composition d La composition de la c	Plant Name:				
No.	(a)	(a) Name: <i>Boulder Park</i>						
		· · · ·				(c)		
1	Kind of Plant (Internal Comb, Gas Turb, Nuclear			Internal Comb		· · · · · · · · · · · · · · · · · · ·		
	Type of Constr (Conventional, Outdoor, Boiler, etc)			Conventional				
	Year Originally Constructed			2002			· .	
	Year Last Unit was Installed			2002				
	Total Installed Cap (Max Gen Name Plate Ratings-MW)			24.60			0.0	
_	Net Peak Demand on Plant - MW (60 minutes)			25				
	Plant Hours Connected to Load			317				
8	Net Continuous Plant Capability (Megawatts)			24				
9				0	)			
	When Limited by Condenser Water			0				
	Average Number of Employees			2				
	Net Generation, Exclusive of Plant Use - KWh			5577000				
	Cost of Plant: Land and Land Rights			185629		. <u></u>		
	Structures and Improvements			1204874		· ·		
	Equipment Costs			31233796	5			
16				C		· · ·		
17				32624299	)			
	Cost per KW of Installed Capacity (line 17/5) Including			1326.1910	)			
	Production Expenses: Oper, Supv, & Engr		1071					
20			154783					
21				C			-	
22					)		·	
23				C				
24	Steam Transferred (Cr)							
25				108811				
26				25587	/			
27	Rents			0				
28	Allowances			(				
29	Maintenance Supervision and Engineering			-730				
30				504	ł			
31	Maintenance of Boiler (or reactor) Plant			(	)			
32				105337	7			
33	Maintenance of Misc Steam (or Nuclear) Plant			35699	9			
34				440701	1			
35	Expenses per Net KWh			0.0790	)		0.000	
36	Fuel: Kind (Coal, Gas, Oil, or Nuclear)	Gas						
37		MCF						
38		48878	0	0	0	0	0	
39		1020000	0	0	0	0	0	
40		3.167	0.000	0.000	0.000	0.000	0.000	
41		3.167	0.000	0.000	0.000	0.000	0.000	
42		3.105	0.000	0.000	0.000	0.000	0.000	
43		0.028	0.000	0.000	0.000	0.000	0.000	
44		8939.000	0.000	0.000	0.000	0.000	0.000	

Name of Re	espondent		This Report ts: Date of Report Year/Period c				Year/Period of Report			
Avista Corp	poration		(1) (2)	An Original	sion		Mo, Da, Yr) 4/12/2013	E	End of2012/Q4	
	······	STEAM-ELEC	<u> </u>		T STATISTICS (L			ied)		
9. Items un	der Cost of Plan	t are based on U. S.							em Control and Load	
Dispatching 547 and 549 designed fo steam, hydr cycle operal footnote (a) used for the	, and Other Expe 9 on Line 25 "Ele r peak load servi ro, internal comb tion with a conve accounting metle various compor	enses Classified as O octric Expenses," and ce. Designate autom ustion or gas-turbine intional steam unit, in nod for cost of power tents of fuel cost; and ical and operating ch	ther Power SL Maintenance . natically operate equipment, re clude the gas- generated incl (c) any other	upply Expenses Account Nos. 5 ted plants. 11 port each as a turbine with the luding any exce informative dat	<ul> <li>S. 10. For IC an</li> <li>553 and 554 on Li</li> <li>For a plant equivier a plant. He</li> <li>steam plant. 1</li> <li>steam plant. 1</li> <li>steas costs attribute</li> </ul>	nd G1 ine 3 lippe lowe 2. If ed to	F plants, report C 2, "Maintenance d with combinati ever, if a gas-turb f a nuclear powe research and de	Operating I of Electric ions of fos- bine unit fu r generatir evelopmen	Expenses, Account N c Plant." Indicate plan sil fuel steam, nuclea nctions in a combine ng plant, briefly explai t; (b) types of cost un	its r d in by iits
Plant	a and other phys	iour and operating of	Plant				Plant			Line
Name:			Name:				Name:			No.
	(d)			(e)				(f)		
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	0			0						12
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			Gas						· · · · · · · · · · · · · · · · · · ·	36
0	0	0	MCF 48878	0	0		0	0	0	37 38
0	0	0	1020000	0	0			0	0	39
0.000	0.000	0.000	3.167	0.000	0.000			0.000	0.000	40
0.000	0.000	0.000	3.167	0.000	0.000		0.000	0.000	0.000	41
0.000	0.000	0.000	3.105	0.000	0.000		0.000	0.000	0.000	42
0.000	0.000	0.000	0.028 8939.000	0.000	0.000		0.000	0.000	0.000	43 44
0.000		0.000	0939.000	0.000	0.000		0.000	0.000	10.000	

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Avista Corporation	<ul> <li>(1) X An Original</li> <li>(2) A Resubmission</li> </ul>	(Mo, Da, Yr) 04/12/2013	End of2012/Q4

#### STEAM-ELECTRIC GENERATING PLANT STATISTICS (Large Plants) (Continued)

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 Mct. 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.

(a) Int (Internal Comb, Gas Turb, Nuclear Instr (Conventional, Outdoor, Boiler, etc) ally Constructed Jnit was Installed Jnit was Installed	Name:	(b)		Name:	(C)	
nt (Internal Comb, Gas Turb, Nuclear Instr (Conventional, Outdoor, Boiler, etc) ally Constructed Unit was Installed led Cap (Max Gen Name Plate Ratings-MW) remand on Plant - MW (60 minutes) is Connected to Load						
nstr (Conventional, Outdoor, Boiler, etc) ally Constructed Init was Installed led Cap (Max Gen Name Plate Ratings-MW) remand on Plant - MW (60 minutes) s Connected to Load						
nstr (Conventional, Outdoor, Boiler, etc) ally Constructed Init was Installed led Cap (Max Gen Name Plate Ratings-MW) remand on Plant - MW (60 minutes) s Connected to Load						
Init was Installed led Cap (Max Gen Name Plate Ratings-MW) emand on Plant - MW (60 minutes) s Connected to Load						
Init was Installed led Cap (Max Gen Name Plate Ratings-MW) emand on Plant - MW (60 minutes) s Connected to Load						
emand on Plant - MW (60 minutes) s Connected to Load						
emand on Plant - MW (60 minutes) s Connected to Load		······································	0.0	0		0.0
Connected to Load				0		· ·
				0		
ous Plant Capability (Megawatts)				0		
Limited by Condenser Water				0		
ted by Condenser Water				0		
Imber of Employees				0		
tion, Exclusive of Plant Use - KWh				0		
nt: Land and Land Rights				0		
and Improvements				0		
Costs				0		
irement Costs				0		
μ		,		0		
W of Installed Capacity (line 17/5) Including				0		
Expenses: Oper, Supv, & Engr				0		
				0	1	
Ind Water (Nuclear Plants Only)				0		
Denses				0		
m Other Sources			1	0		
nsferred (Cr)				0		
penses				0		
m (or Nuclear) Power Expenses				0		
<u></u>				0		
S				0		
ce Supervision and Engineering				0		-
ce of Structures				0		
ce of Boiler (or reactor) Plant				0		
ce of Electric Plant				0		
ce of Misc Steam (or Nuclear) Plant				0		
duction Expenses				0		
per Net KWh		-	0.00	00		0.00
(Coal, Gas, Oil, or Nuclear)						
-tons/Oil-barrel/Gas-mcf/Nuclear-indicate)						
Units) of Fuel Burned	0	0	0	0	0	0
Cont - Fuel Burned (btu/indicate if nuclear)	0	0	0	0	0	0
of Fuel/unit, as Delvd f.o.b. during year	0.000	0.000	0.000	0.000	0.000	0.000
cost of Fuel per Unit Burned	0.000	0.000	0.000	0.000	0.000	0.000
cost of Fuel Burned per Million BTU	0.000	0.000	0.000	0.000	0.000	0.000
ost of Eucl Burned per KM/h Not Con	0.000	0.000	0.000	0.000	0.000	0.000
ost of Fuel Duffied her Kwitt wet Gen	0.000	0.000	0.000	0.000	0.000	0.000
Co of Cos	nt - Fuel Burned (btu/indicate if nuclear) Fuel/unit, as Delvd f.o.b. during year at of Fuel per Unit Burned at of Fuel Burned per Million BTU at of Fuel Burned per KWh Net Gen	Int - Fuel Burned (btu/indicate if nuclear)0Fuel/unit, as Delvd f.o.b. during year0.000st of Fuel per Unit Burned0.000st of Fuel Burned per Million BTU0.000	Int - Fuel Burned (btu/indicate if nuclear)         0         0           Fuel/unit, as Delvd f.o.b. during year         0.000         0.000           st of Fuel per Unit Burned         0.000         0.000           st of Fuel Burned per Million BTU         0.000         0.000           st of Fuel Burned per KWh Net Gen         0.000         0.000	Int - Fuel Burned (btu/indicate if nuclear)         0         0         0         0           Fuel/unit, as Delvd f.o.b. during year         0.000         0.000         0.000         0.000           st of Fuel per Unit Burned         0.000         0.000         0.000         0.000           st of Fuel Burned per Million BTU         0.000         0.000         0.000           st of Fuel Burned per KWh Net Gen         0.000         0.000         0.000	Int - Fuel Burned (btu/indicate if nuclear)         0 <td>Int - Fuel Burned (btu/indicate if nuclear)         0</td>	Int - Fuel Burned (btu/indicate if nuclear)         0

	pondent		This Report Is: Date of Report Year/Perio					ear/Period of Repor	t	
Avista Corpor	ration		(1)	An Original	sion	(Mo, Da, Yr) 04/12/2013	E	nd of 2012/Q4		
		STEAM ELEC					ntinued)			
9 Items unds	STEAM-ELECTRIC GENERATING PLANT STATISTICS (Large Plants) (Continued) 9. Items under Cost of Plant are based on U. S. of A. Accounts. Production expenses do not include Purchased Power, System Control and Load									
Dispatching, a 547 and 549 c designed for p steam, hydro, cycle operatio footnote (a) ac used for the va	and Other Expen on Line 25 "Elect peak load service internal combus n with a convent ccounting metho arious compone	ses Classified as O tric Expenses," and e. Designate autom stion or gas-turbine tional steam unit, in d for cost of power	ther Power S Maintenance natically open equipment, r clude the gas generated in I (c) any othe	Supply Expenses Account Nos. 5 ated plants. 11 eport each as a s-turbine with the cluding any exce r informative dat	10. For IC and 53 and 554 on Line For a plant equip separate plant. Ho steam plant. 12 ss costs attributed	GT plants, rep e 32, "Mainten pped with comi wever, if a gas . If a nuclear p to research a	oort Operating E ance of Electric binations of foss s-turbine unit fur power generatin nd development	xpenses, Account N Plant." Indicate plar il fuel steam, nuclea nctions in a combine g plant, briefly expla ; (b) types of cost ur nt type and quantity	Nos. Ints ar ed in by nits	
Plant	and other physic	ar and operating ch	Plant	or plant.		Plant	·····		Line	
Name:		а. С	Name:			Name:			No.	
	(d)			(e)			(f)			
*****				. <u></u>				· · · · · · · · · · · · · · · · · · ·		
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	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	41	
0.000					0.000	0.000	0.000	0.000	42	
	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000		
0.000	0.000 0.000 0.000	0.000 0.000 0.000	0.000	0.000	0.000	0.000	0.000	0.000	42 43 44	

Schedule Page: 402 Line No.: -1 Column: b	
Operated by Portland General Electric.	
Schedule Page: 402 Line No.: -1 Column: c	
designed for peak load service	
Schedule Page: 402 Line No.: -1 Column: e	
Joint project operated by PPL Montana LLC.	
Schedule Page: 402 Line No.: -1 Column: f	
designed for peak load service	
Schedule Page: 402.1 Line No.: -1 Column: b	
designed for peak load service	

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Name	e of Respondent	This Report I	<i>c</i> .	Date of Report	Year/P	Period of Report
1		(1) [X] An	Öriginal	(Mo, Da, Yr)		
AVISI	a Corporation	(2) A R	esubmission	04/12/2013	End of	
	HYDROEL	ECTRIC GENE	RATING PLANT STAT	STICS (Large Plan	ts)	
1. La	rge plants are hydro plants of 10,000 Kw or more	of installed cap	acity (name plate rating	s)		
	iny plant is leased, operated under a license from	the Federal Er	nergy Regulatory Comm	ission, or operated	as a joint facility, in	dicate such facts in
	note. If licensed project, give project number.	i a that which	ia available aposifising p	ariad		
	net peak demand for 60 minutes is not available, g a group of employees attends more than one gene				mber of employees	assignable to each
plant.		,		Ĵ,		•
Line	Item		FERC Licensed Project	at No. 2545	FERC Licensed Pr	oject No. 2545
Line No.	Item		Plant Name: Monroe		Plant Name: Uppe	•
	(a)		(b		(c)	
1	Kind of Plant (Run-of-River or Storage)	······		Run-of-River		Run-of-River
2	Plant Construction type (Conventional or Outdoo	r)		Conventional		Conventional
3	Year Originally Constructed			1890		1922
4	Year Last Unit was Installed			1992		1922
5	Total installed cap (Gen name plate Rating in MV	∿)		14.80		10.00
6	Net Peak Demand on Plant-Megawatts (60 minu	tes)		19		13
7	Plant Hours Connect to Load			8,298		7,236
8	Net Plant Capability (in megawatts)					
9	(a) Under Most Favorable Oper Conditions			15		10
10	(b) Under the Most Adverse Oper Conditions	-		15		10
11	Average Number of Employees			1		g
12	Net Generation, Exclusive of Plant Use - Kwh			102,158,000		59,630,000
13	Cost of Plant					
14	Land and Land Rights			0		1,081,854
15	Structures and Improvements			8,443,779		936,027
16	Reservoirs, Dams, and Waterways			9,977,635		7,676,779
17	Equipment Costs			12,749,437		5,561,235
18	Roads, Railroads, and Bridges			50,448		0
19	Asset Retirement Costs			0	·	(
20	TOTAL cost (Total of 14 thru 19)			31,221,299		15,255,895
21	Cost per KW of Installed Capacity (line 20 / 5)	· · · ·		2,109.5472		1,525.5895
22	Production Expenses					
23	Operation Supervision and Engineering			10,049		19,416
24				0		(
25				95		474
26	• • • • • • • • • • • • • • • • • • •			555,976		557,976
27	Misc Hydraulic Power Generation Expenses			30,542		55,681
28				0		(
29	Maintenance Supervision and Engineering			2,492	2	15,349

30 Maintenance of Structures

Maintenance of Electric Plant

Expenses per net KWh

Maintenance of Misc Hydraulic Plant

32

33

34

35

31 Maintenance of Reservoirs, Dams, and Waterways

Total Production Expenses (total 23 thru 33)

4,579

-37,860

134,141

752,995

0.0126

3,239

1,578

141,080

79,552 937

822,301

0.0080

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report	
Avista Corporation	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 04/12/2013	End of 2012/Q4	
HYDDOELE				
· · · · · · · · · · · · · · · · · · ·	CTRIC GENERATING PLANT STATISTICS (L			
<ol> <li>The items under Cost of Plant represent accour do not include Purchased Power, System control a</li> <li>Report as a separate plant any plant equipped v</li> </ol>	nd Load Dispatching, and Other Expenses cla	ssified as "Other Power	Supply Expenses."	enses
FERC Licensed Project No. 2545 Plant Name: Nine Mile Falls (d)	FERC Licensed Project No. 2545 Plant Name: Post Falls (e)	FERC Licensed Proje Plant Name: Cabinet		Line No.
	· · · · · · · · · · · · · · · · · · ·			
Run-of-River	Storage		Storage	1
Conventional	Conventiona		Outdoor	2
1908	190		1952	3
1994	198		1953	. 4
26.40	14.80		265.00	5
22	20		264	E
8,715	8,18	6	8,740	7
				8
18	1	В	295	ç
18	1	8	255	1(
1		1	12	1
106,194,000	82,967,00	0	1,198,885,000	
				13
33,429	3,570,11		11,550,027	14
3,950,732	1,466,89		10,942,975	15
13,619,813	6,344,38		31,786,471	
12,560,784	3,171,97	9 0	46,900,620 1,098,564	1
625,181			1,030,304	-1
30,789,939	14,553,37		102,278,657	20
1,166.2856	983.336		385.9572	2
			ver di Mare e Texterio	2
524	106,91	8	94,164	2
0		0	0	2
1,741	1	1	0	2
631,502	646,74	0	1,204,847	2
32,320	31,98	8	115,131	2
0		0	0	1
41,452	25,35		27,414	29
31,842	18,61		227,613	
49,218	262,53		92,203	3
271,387	193,65		460,001 50,175	ļ
588 1,060,574	14,16 1,299,97		2,271,548	
0.0100	0.015		0.0019	
				· .

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Avista Corporation	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 04/12/2013	End of2012/Q4
	HYDROFI ECTRIC GENERATING PLANT STA	TISTICS (Large Plants)	

1. Large plants are hydro plants of 10,000 Kw or more of installed capacity (name plate ratings)

2. 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.

3. If net peak demand for 60 minutes is not available, give that which is available specifying period.

4. 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.

ine	Item	FERC Licensed Project No. 2058	FERC Licensed Project No. 2545
No.		Plant Name: Noxon Rapids	Plant Name: Long Lake
	(a)	(b)	(C)
			Channel
	Kind of Plant (Run-of-River or Storage)	Storage	Storag
	Plant Construction type (Conventional or Outdoor)	Outdoor	Convention
	Year Originally Constructed	1959	and the second
4	Year Last Unit was Installed	1977	19
	Total installed cap (Gen name plate Rating in MW)	480.60	
6	Net Peak Demand on Plant-Megawatts (60 minutes)	537	
7	Plant Hours Connect to Load	8,748	7,6
8	Net Plant Capability (in megawatts)		
9	(a) Under Most Favorable Oper Conditions	622	
10	(b) Under the Most Adverse Oper Conditions	580	
11	Average Number of Employees	13	
12	Net Generation, Exclusive of Plant Use - Kwh	1,822,999,000	513,474,0
13	Cost of Plant		
14	Land and Land Rights	35,624,343	1,765,9
15	Structures and Improvements	14,911,402	2,428,6
16	Reservoirs, Dams, and Waterways	32,991,048	16,672,7
17	Equipment Costs	105,923,602	12,176,1
18	Roads, Railroads, and Bridges	246,561	
19	Asset Retirement Costs	0	
20	TOTAL cost (Total of 14 thru 19)	189,696,956	33,043,4
21	Cost per KW of Installed Capacity (line 20 / 5)	394.7086	472.04
22	Production Expenses		
23	Operation Supervision and Engineering	97,245	117,1
24	Water for Power	0	
25	Hydraulic Expenses	108,221	9,9
26		1,246,803	
27	Misc Hydraulic Power Generation Expenses	131,698	
28	Rents	0	
29	Maintenance Supervision and Engineering	24,264	6,4
30		120,543	
31	Maintenance of Reservoirs, Dams, and Waterways	92,448	
32	Maintenance of Electric Plant	883,402	
33	Maintenance of Misc Hydraulic Plant	73,594	
33	Total Production Expenses (total 23 thru 33)	2,778,218	
-34	Total Froudenon Expenses (total 25 thru 55)	0.0015	0.00

Name of Respondent	This Report Is:	Date of Report (Mo, Da, Yr)	Year/Period of Report	
Avista Corporation	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 04/12/2013	End of2012/Q4	
	CTRIC GENERATING PLANT STATISTICS (L	· · · · · · · · · · · · · · · · · · ·	0	
and a second				
<ul> <li>The items under Cost of Plant represent accour lo not include Purchased Power, System control a</li> <li>Report as a separate plant any plant equipped v</li> </ul>	nd Load Dispatching, and Other Expenses cla	ssified as "Other Power	Supply Expenses."	11565
	• • •			
	FERC Licensed Project No. 0	FERC Licensed Proj	ect No. 0	Line
FERC Licensed Project No. 2545 Plant Name: Little Falls	Plant Name:	Plant Name:		No.
(d)	<u>(e)</u>		(f)	
				1
Run-of-River				2
Conventional				- 3
1910				4
1911 32.00	0.0		0.00	5
32.00		0	0.00	6
7,633		0	0	7
				8
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36		0	0	10
5		0	0	11
201,982,000		0	0	12
				13
4,325,371		0	0	14
1,188,042		0	0	15
5,065,501	· · · · · · · · · · · · · · · · · · ·	0	0	. 16
6,140,499		0	0	17
0		0	0	18
0		0	0	19 20
16,719,413	2.000	0	0 0.0000	21
522.4817	0.000		0.0000	22
o		ol	0	23
0		0	0	24
9,945		0	0	2
654,236		0	0	20
19,125		0	0	2
812,382		0	0	2
5,047		0	0	2
50,418		0	0	30
112,862		0	. 0	3
154,090	· · · · · · · · · · · · · · · · · · ·	0	0	32
973	·	0	0	33 34
1,819,078		0	0	34
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Name	e of Respondent	This Report	ls:	Date of Re	eport	Year/Period of Report						
(2) A Resubmission 04/12/2013					End of							
	GENERATING PLANT STATISTICS (Small Plants)											
1. Sr	1. Small generating plants are steam plants of, less than 25,000 Kw; internal combustion and gas turbine-plants, conventional hydro plants and pumped											
stora	storage plants of less than 10,000 Kw installed capacity (name plate rating). 2. Designate any plant leased from others, operated under a license from the Federal Energy Regulatory Commission, or operated as a joint facility, and give a concise statement of the facts in a footnote. If licensed project,											
		ed as a joint f	acility, and give a co	incise statement of the	he facts in a foot	tnote. If licensed project,						
give p	project number in footnote.	Year	Unstalled Canacity	Net Peak	Not Concretio							
Line	Name of Plant	Orig. Const.	Installed Capacity Name Plate Rating	Demand	Net Generation	Cost of Plant						
No.	(2)		(In MW)	(60,min.) (d)	Plant Use (e)	(f)						
	(a) Kettle Falls CT	(b) 2002	(c) 7.20	8.0								
<u> </u>		2002	7.20									
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3						<u></u>						
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Name of Respondent		This Report Is:	Di	ate of Report	Year/Period of Report	
Avista Corporation		(1) X An Origina (2) A Resubr	n Original (Mo, Da, Yr) End o Resubmission 04/12/2013			
· · · · · · · · · · · · · · · · · · ·	GEN	VERATING PLANT STAT				<u> </u>
3. List plants appropriate	ely under subheadings for	steam, hydro, nuclear, ini	ternal combustion and g	as turbine plants. Fo	or nuclear, see instruction 1	11,
Page 403. 4. If net pe	ak demand for 60 minutes	is not available, give the	which is available, spec	ifying period. 5. If	any plant is equipped with	n
combinations of steam, h	hydro internal combustion	or gas turbine equipment	, report each as a separa	ite plant. However, i	f the exhaust heat from the	e gas
turbine is utilized in a ste	am turbine regenerative fe	ed water cycle, or for pre	neated compusition an in	r a boller, report as c	ne plant.	
Plant Cost (Incl Asset	Operation	Production	Expenses	T	Fuel Costs (in cents	1
Retire. Costs) Per MW	Exc'l. Fuel	Fuel	Maintenance	Kind of Fuel	(per Million Btu)	Line
(g)	(h)	(i)	(j)	(k)	(1)	No.
1,274,759	75,672	33,050		Nat Gas	327	1
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Name of Respondent	This Report Is:	Date of Report	Year/Period of Report					
Avista Corporation	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 04/12/2013	End of2012/Q4					
TRANSMISSION LINE STATISTICS								

1. Report information concerning transmission lines, cost of lines, and expenses for year. List each transmission line having nominal voltage of 132 kilovolts or greater. Report transmission lines below these voltages in group totals only for each voltage.

2. Transmission lines include all lines covered by the definition of transmission system plant as given in the Uniform System of Accounts. Do not report substation costs and expenses on this page.

3. Report data by individual lines for all voltages if so required by a State commission.

4. Exclude from this page any transmission lines for which plant costs are included in Account 121, Nonutility Property.

5. Indicate whether the type of supporting structure reported in column (e) is: (1) single pole wood or steel; (2) H-frame wood, or steel poles; (3) tower; or (4) underground construction If a transmission line has more than one type of supporting structure, indicate the mileage of each type of construction by the use of brackets and extra lines. Minor portions of a transmission line of a different type of construction need not be distinguished from the remainder of the line.

6. Report in columns (f) and (g) the total pole miles of each transmission line. Show in column (f) the pole miles of line on structures the cost of which is reported for the line designated; conversely, show in column (g) the pole miles of line on structures the cost of which is reported for another line. Report pole miles of line on leased or partly owned structures in column (g). In a footnote, explain the basis of such occupancy and state whether expenses with respect to such structures are included in the expenses reported for the line designated.

Line No.			VOLTAGE (KV) (Indicate where other than		Type of Supporting	LENGTH (In the undergro report cire	(Pole miles) case of ound lines cuit miles)	Number Of
	From	То	60 cycle, 3 phase Operating	Designed	Structure		On Structures of Another Line	Circuits
	(a)	(b)	(C)	(d)	(e)	(f)	(g)	(h)
1	Group Sum		60.00	60.00		1.00		
2								
3	Group Sum	2.5	115.00	115.00		1,535.00	·	
4								
5	Beacon Sub #4	BPA Bell Sub	230.00		Steel Tower	1.00		1
6	Beacon Sub	BPA Bell Sub	230.00	230.00	Н Туре	5.00		1
- 7	Beacon Sub #5	BPA Bell Sub	230.00	230.00	Steel Pole	4.00		1
8	Beacon Sub #5	BPA Bell Sub	230.00	230.00	Н Туре	2.00		1
9	Beacon	Cabinet Gorge Plant	230.00		Steel Tower		1.00	1
10	Beacon	Cabinet Gorge Plant	230.00	230.00	Steel Pole	28.00		2
11	Beacon	Cabinet Gorge Plant	230.00	230.00	Н Туре	53.00		1
12	Beacon Sub	Lolo Sub	230.00	230.00	Steel Tower	1.00		1
13	Beacon Sub	Lolo Sub	230.00	230.00	Н Туре	102.00		1
14	Benewah	Shawnee	230.00	230.00	Steel Pole	60.00		1
15	Noxon Plant	Pine Creek Sub	230.00	230.00	Steel Pole	29.00		1
16	Noxon Plant	Pine Creek Sub	230.00	230.00	Н Туре	14.00		1
17	Cabinet Gorge Plant	Noxon	230.00	230.00	Н Туре	19.00		1
18	Benewah Sw. Station	Pine Creek Sub	230.00	230.00	Steel Tower			1
19	Benewah Sw. Station	Pine Creek Sub	230.00	230.00	Н Туре	43.00		1
20	Divide Creek	Loio Sub	230.00	230.00	Steel Tower	· ·		1
21	Divide Creek	Lolo Sub	230.00	230.00	Н Туре	43.00	1	1
22	N. Lewiston	Walla Walla	230.00	230.00	Н Туре	43.00		1
23	N. Lewiston	Walla Walla	230.00	230.00	Steel Pole	4.00		. 1
24	N. Lewiston	Shawnee	230.00	230.00	Steel Pole	7.00		1
25	N. Lewiston	Shawnee	230.00	230.00	Н Туре	27.00		1
26	Walla Walla	Wanapum	230.00	230.00	Alum			1
27	Walla Walla	Wanapum	230.00	230.00	Н Туре	78.00		1
	BPA (Libby)	Noxon Plant	230.00	230.00	Steel Tower	1.00		1
	BPA/Hot Springs #1	Noxon Plant	230.00	230.00	Steel Tower	1.00		1
	BPA/Hot Springs #2	Noxon Plant (dead)	230.00	230.00	Steel Tower		2.00	1
	BPA/Hot Springs #2	Noxon Plant	230.00	230.00	Н Туре	68.00		1
	BPA Line	West Side Sub	230.00	230.00	Steel Pole	2.00		2
	Hatwai	N. Lewiston Sub	230.00	230.00	Н Туре	7.00		1
34		Imnaha	230.00		Н Туре	20.00		1
	Colstrip Plant	Broadview	500.00	500.00				1
						en de la composition de la composition La composition de la c		
36			a to the		TOTAL	2,198.00	3.00	) 32

Name of Respondent Avista Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of
	TRANSMISSION LINE STATISTICS (C	Continued)	

7. Do not report the same transmission line structure twice. Report Lower voltage Lines and higher voltage lines as one line. Designate in a footnote if you do not include Lower voltage lines with higher voltage lines. If two or more transmission line structures support lines of the same voltage, report the pole miles of the primary structure in column (f) and the pole miles of the other line(s) in column (g)

8. Designate any transmission line or portion thereof for which the respondent is not the sole owner. If such property is leased from another company, give name of lessor, date and terms of Lease, and amount of rent for year. For any transmission line other than a leased line, or portion thereof, for which the respondent is not the sole owner but which the respondent operates or shares in the operation of, furnish a succinct statement explaining the arrangement and giving particulars (details) of such matters as percent ownership by respondent in the line, name of co-owner, basis of sharing expenses of the Line, and how the expenses borne by the respondent are accounted for, and accounts affected. Specify whether lessor, co-owner, or other party is an associated company.

9. Designate any transmission line leased to another company and give name of Lessee, date and terms of lease, annual rent for year, and how determined. Specify whether lessee is an associated company.

10. Base the plant cost figures called for in columns (j) to (l) on the book cost at end of year.

0		E (Include in Colum	•	EXPE	NSES, EXCEPT DEF	PRECIATION AND	TAXES	
Size of Conductor and Material	Land fights, a	and clearing right-of Construction and Other Costs	Total Cost	Operation Expenses	Maintenance Expenses	Rents	Expenses	Line
(i)	(i)	(k)	()	(m)	(n)	(0)	(p)	No.
·	136,038	498,412	634,450					1
								2
	9,921,384	119,820,203	129,741,587	287,452	1,009,993		1,297,445	3
							-	4
1272 ACSS	,							5
1272 ACSS	17,912	1,316,679	1,334,591					6
1272 ACSS								7
1272 ACSS	30,323	3,275,357	3,305,680					8
1272 ACSS								.9.
1590 ACSS			-					10
1590 ACSR	1,118,774	36,035,588	37,154,362	225	87,185		87,410	
1272 ACSS								12
1272 McMAL	456,162	8,425,652	8,881,814		19,983		19,983	_
1590 ACSS	570,207	48,024,931	48,595,138	1,807	5,039		6,846	
1272 ACSR								15
954 McMAL	1,052,733	17,987,859	19,040,592	2,617	541,564		544,181	
954 McMAL	177,733	1,306,125	1,483,858		7,521		7,521	
954 McMAL							· · ·	18
954 McMAL	285,240	2,605,672	2,890,912	23,018	38,394	-	61,412	
1272 McMAL		· · · · · · · · · · · · · · · · · · ·						20
1272 McMAL	86,228	3,698,864	3,785,092	15,592	1,164		16,756	
1272 McMAL								22
1272 McMAL	623,984	6,978,675	7,602,659	3,383	1,251		4,634	_
1272 ACSR								24
1272 ACSR	872,150	10,042,777	10,914,927		1,900		1,90	
1272 McMAL								26
1272 McMAL	70,78	1 2,709,710	2,780,491	7,396	16,158		23,55	
1272 ACSR								28
1272 ACSR		19,521	19,521	1,856	4,888		6,74	
1272 McMAL		1	i i i i i i i i i i i i i i i i i i i	· · · · · · · · · · · · · · · · · · ·				30
1272 McMAL	293,36	5 4,039,470	4,332,835	7,214	34,451		41,66	
1272 ACSR	36,46	1 594,543	631,004					32
1590 ACSR	106,58	1 2,722,818	2,829,399	997	202		1,19	
1272 McMAL	201,35		1,514,208	178	1,710			8 34
·····	595,78	9 30,117,774	30,713,563	62,425	205,692	91,626	359,74	3 35
	16,653,204	4 301,533,479	318,186,683	414,160	1,977,095	91,626	2,482,88	1 36

Nam	e of Respondent	This F	Report Is: X An Original	Date o	of Report	Year/Period o	f Report						
Avista Corporation			An Original	n Original (Mo, Da, Yr)			End of2012/Q4						
(2)     A Resubmission     04/12/2013       TRANSMISSION LINES ADDED DURING YEAR													
1. Report below the information called for concerning Transmission lines added or altered during the year. It is not necessary to report													
minor revisions of lines.													
2. Provide separate subheadings for overhead and under- ground construction and show each transmission line separately. If actual													
costs	costs of competed construction are not readily available for reporting columns (I) to (o), it is permissible to report in these columns the												
Line	LINE DES	GNATION	Line Length	SUPPORTING S	TRUCTURE	CIRCUITS PE	R STRUCTUR						
No.	From	То	in Miles	Туре	Average Number per	Present	Ultimate						
	(a)	(b)	(C)	(d)	Miles (e)	(f)	(g)						
1	No additions during 2012												
,2					· · · · · · · · ·								
3					·		-						
4													
5					- 								
6					· · · · · · · · · · · · · · · · · · ·								
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					and the second sec								
44	TOTAL		1		1	1	1						

Name of R Avista Cor	espondent poration	<u> </u>	(2)	oport Is: An Original A Resubmissi		Date of Repor (Mo, Da, Yr) 04/12/2013	t Yea End	r/Period of Report of	(
rails, in o . If desig	esignate, however column (I) with ap gn voltage differs uch other charact	r, if estimated am propriate footnot from operating v	ounts are rep e, and costs o	orted. Include	d Conduit in col	ing Land and lumn (m).			
	CONDUCTO	DRS	Valtaga	·····		LINE C	OST		Li
Size	Specification	Configuration	Voltage KV	Land and	Poles, Towers	Conductors	Asset	Total	<b>N</b>
	1 1	and Spacing	(Operating)	Land Rights	and Fixtures	and Devices (n)	Retire. Costs (0)	(p)	
(h)	(i)	()	· · (k)	(1)	(m)	(1)		<u>(F)</u>	+
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Name of Respondent Avista Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of 2012/Q4
	SUBSTATIONS		

1. Report below the information called for concerning substations of the respondent as of the end of the year.

2. Substations which serve only one industrial or street railway customer should not be listed below.

3. Substations with capacities of Less than 10 MVa except those serving customers with energy for resale, may be grouped according to functional character, but the number of such substations must be shown.

4. Indicate in column (b) the functional character of each substation, designating whether transmission or distribution and whether attended or unattended. At the end of the page, summarize according to function the capacities reported for the individual stations in column (f).

Line		n of Substation Character of Substation		VOLTAGE (In MVa)			
No.	Name and Location of Substation		Primary	Secondary	Tertiary		
	(a)	(b)	(c)	(d)	(e)		
	STATE OF WASHINGTON						
2		D) to the sheet of	115.00	13.80			
3		Distr. Unattended		13.80			
4		Distr. Unattended	115.00		13.8		
5	Beacon	Trnsm. & Distr Unatt	230.00	115.00	13.8		
6		Trnsm. Unattended	230.00	115.00	13.0		
7		Distr. Unattended	115.00	13.80			
8		Distr. Unattended	115.00	13.80			
9		Distr. Unattended	115.00	13.80			
10	College & Walnut	Distr. Unattended	115.00				
11	Colville 115Kv	Distr. Unattended	115.00				
12	Critchfield	Distr. Unattended	115.00				
13	Deer Park	Dist. Unattended	115.00				
14	Dry Creek	Transm. Unattended	230.00		13.8		
15	Dry Gulch	Distr. Unattended	115.00				
16	East Colfax	Distr. Unattended	115.00	13.80			
17	East Farms	Distr. Unattended	115.00	13.80			
18	Fort Wright	Distr. Unattended	115.00	13.80			
19	Francis and Cedar	Distr. Unattended	115.00	13.80			
20	Gifford	Distr. Unattended	115.00	34.00			
21	Glenrose	Distr. Unattended	115.00	13.80			
22	Greenwood	Distr. Unattended	115.00	13.80			
23	Hallett & White	Distr. Unattended	115.00	13.80			
24	Indian Trail	Dist. Unattended	115.00	13.80			
25	Industrial Park	Dist. Unattended	115.00	13.80			
26	Kettle Falls	Distr. Unattended	115.00	13.80			
27	Lee & Reynolds	Distr. Unattended	115.00	13.80			
28	Liberty Lake	Distr. Unattended	115.00	13.80			
29		Distr. Unattended	115.00	34.00			
30	Lyons & Standard	Distr. Unattended	115.00	13.80	- -		
<u> </u>	Mead	Distr. Unattended	115.00	13.80			
L	2 Metro	Distr. Unattended	115.00	13.80			
	Milan	Distr. Unattended	115.00	13.80	· · · · · · · · · · · · · · · · · · ·		
34		Dist. Unattended	115.00	13.80			
35		Distr. Unattended	115.00	13.80			
L	Northeast	Distr. Unattended	115.00	1			
	Northwest	Distr. Unattended	115.00	13.80			
	B Opportunity	Dist. Unattended	115.00				
	) Othello	Distr. Unattended	115.00				
	Post Street	Distr. Unattended	115.00				
-0							

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Avista Corporation	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 04/12/2013	End of2012/Q4
	SUBSTATIONS (Continued	)	·

5. Show in columns (I), (j), and (k) special equipment such as rotary converters, rectifiers, condensers, etc. and auxiliary equipment for increasing capacity.

6. Designate substations or major items of equipment leased from others, jointly owned with others, or operated otherwise than by reason of sole ownership by the respondent. For any substation or equipment operated under lease, give name of lessor, date and period of lease, and annual rent. For any substation or equipment operated other than by reason of sole ownership or lease, give name of co-owner or other party, explain basis of sharing expenses or other accounting between the parties, and state amounts and accounts affected in respondent's books of account. Specify in each case whether lessor, co-owner, or other party is an associated company.

Lin			CONVERSION APPARATU	Number of Spare	Number of Transformers	Capacity of Substation
No	Total Capacity (In MVa)	Number of Units	Type of Equipment	Transformers	In Service	(In Service) (In MVa)
<u> </u>	(k)	()	(i)	(h)	(g)	(f)
-		· · · ·				
-	40	39	Frcd Oil&Air Fan⋒			24
<b> </b>	20	1	Two Stage Fan		2	24
	560	2			1	12
_	500	2	Two Stage Fan		4	536
<b>_</b>	40	2	Two Stage Fan		2	300
	20		Frcd Oil & Air Fan		2	24
·	20		Two Stage Fan			12
	60	16	Frcd Oil & Air Fan		1	12
		2	Two Stage Fan		2	36
	45	3	Frcd Oil & Air Fan		3	31
· ·	20	1	Two Stage Fan		1	12
	20	1	Two Stage Fan		1	12
4	250	223	Two Stage Fan & Caps		1	150
-	40	2	Frcd Oil & Air Fan		2	24
	20	1	FrOil/Air Fan		1	12
-	20	1	Two Stage Fan		1	12
1	40	2	Fr Oil/Air/2StgFan	1	2	24
	60	2	Two Stage Fan		2	36
					1	12
	20	1	Frcd Oil & Air Fan		1	12
_	20	1	Two Stage Fan		1	12
-	20		Two Stg Fan		1	12
- L	20	1	Two Stage Fan		1	12
	45	14	Two Stg/Pt/Frcd Oil		2	24
	20	1	Frcd Oil & Air Fan		1	12
	20	1	Two Stage Fan		. 1	12
	40	2	Two Stage Fan		2	24
					1	12
	60	2	Two Stage Fan		2	36
	30	1	Two Stage Fan		1	18
	40	2	Two Stage Fan		2	24
2	40	2	Frcd Oil & Air Fan		2	24
2	40	2	FrcAir/FrcOil/AirFan	2	2	24
5	40	2	Frcd & Two Stage Fan	. 1	2	. 24
疒	40		Two Stage Fan		2	24
疒	40	the second s	Two Stage Fan	• • • • • • • • • • • • • • • • • • •	2	24
5	20		Two Stage Far	. <u></u>		12
_	40	and the second	FrOil/AirFan	De la companya de la	2	24
_	60		Fred Oil & Wt Fan	•••••••	2	36
1					2	

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Avista Corporation	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 04/12/2013	End of
	SUBSTATIONS		

1. Report below the information called for concerning substations of the respondent as of the end of the year.

2. Substations which serve only one industrial or street railway customer should not be listed below.

3. Substations with capacities of Less than 10 MVa except those serving customers with energy for resale, may be grouped according to functional character, but the number of such substations must be shown.

4. Indicate in column (b) the functional character of each substation, designating whether transmission or distribution and whether attended or unattended. At the end of the page, summarize according to function the capacities reported for the individual stations in column (f).

2 Ro 3 Ro 4 Sh 5 Sil 6 So 7 So 8 So 9 Su 10 Te 11 Th 12 Tu 13 Wa 14 Wa	Name and Location of Substation         (a)         Dund Lane         Doss Park         Doxboro         nawnee         Iver Lake         Doutheast         Douth Othello         Duth Pullman         unset         erre View         nird & Hatch	Character of Substation (b) Distr. Unattended Distr. Unattended Distr. Unattended Trans. Unattended Distr. Unattended Distr. Unattended Distr. Unattended Distr. Unattended Distr. Unattended Distr. Unattended	Primary (c) 115.00 115.00 230.00 230.00 115.00 115.00 115.00 115.00	Secondary (d) 13.80 13.80 24.00 115.00 13.80 13.80	Tertiary (e) 13.80
2 Ro 3 Ro 4 Sh 5 Sil 6 So 7 So 8 So 9 Su 10 Te 11 Th 12 Tu 13 Wa 14 Wa 15 Ot	bund Lane boss Park boss Park boxboro hawnee lver Lake buth Atkello buth Othello bouth Pullman unset erre View hird & Hatch	Distr. Unattended         Distr. Unattended         Distr. Unattended         Trans. Unattended         Distr. Unattended	115.00 115.00 230.00 115.00 115.00 115.00	13.80 13.80 24.00 115.00 13.80 13.80	
2 Ro 3 Ro 4 Sh 5 Sil 6 So 7 So 8 So 9 Su 10 Te 11 Th 12 Tu 13 Wa 14 Wa 15 Ot	boss Park poxboro nawnee lver Lake putheast puth Othello puth Pullman unset erre View hird & Hatch	Distr. Unattended         Distr. Unattended         Trans. Unattended         Distr. Unattended	115.00 115.00 230.00 115.00 115.00 115.00	13.80 24.00 115.00 13.80 13.80	13.80
3 Ro 4 Sh 5 Sil 6 So 7 So 8 So 9 Su 10 Te 11 Th 12 Tu 13 Wa 14 Wa 15 Ot	oxboro nawnee lver Lake outheast outh Othello outh Pullman unset erre View hird & Hatch	Distr. Unattended Trans. Unattended Distr. Unattended Distr. Unattended Distr. Unattended Distr. Unattended Distr. Unattended Distr. Unattended	115.00 230.00 115.00 115.00 115.00	24.00 115.00 13.80 13.80	13.80
4 Sh 5 Sil 6 So 7 So 8 So 9 Su 10 Te 11 Th 12 Tu 13 Wa 14 Wa 15 Ot	nawnee Iver Lake Dutheast Duth Othello Duth Pullman Unset erre View hird & Hatch	Trans. Unattended         Distr. Unattended	230.00 115.00 115.00 115.00	115.00 13.80 13.80	13.80
5 Sil 6 So 7 So 8 So 9 Su 10 Te 11 Th 12 Tu 13 Wa 14 Wa 15 Ot	Iver Lake butheast buth Othello buth Pullman unset erre View hird & Hatch	Distr. Unattended Distr. Unattended Distr. Unattended Distr. Unattended Distr. Unattended	115.00 115.00 115.00	13.80 13.80	
6 So 7 So 8 So 9 Su 10 Te 11 Th 12 Tu 13 Wa 14 Wa 15 Ot	outheast outh Othello outh Pullman unset erre View hird & Hatch	Distr. Unattended Distr. Unattended Distr. Unattended Distr. Unattended	115.00 115.00	13.80	
7 So 8 So 9 Su 10 Te 11 Th 12 Tu 13 Wa 14 Wa 15 Ot	outh Othello outh Pullman unset erre View hird & Hatch	Distr. Unattended Distr. Unattended Distr. Unattended	115.00		
8 So 9 Su 10 Te 11 Th 12 Tu 13 Wa 14 Wa 15 Ot	outh Pullman unset erre View hird & Hatch	Distr. Unattended Distr. Unattended		13.80	
9 Su 10 Te 11 Th 12 Tu 13 Wa 14 Wa 15 Ot	unset erre View nird & Hatch	Distr. Unattended	110.00	13.80	
10 Te 11 Th 12 Tu 13 Wa 14 Wa 15 Ot	erre View nird & Hatch		115.00	13.80	
11 Th 12 Tu 13 Wa 14 Wa 15 Ot	hird & Hatch	Dist. Unattended	115.00	13.80	
12 Tu 13 Wa 14 Wa 15 Ot	· · · · · · · · · · · · · · · · · · ·	Distr. Unattended	115.00	13.80	
13 Wa 14 Wa 15 Ot		Dist. Unattended	115.00	13.80	
14 We 15 Ot	· · · · · · · · · · · · · · · · · · ·	Distr. Unattended	115.00	13.80	
15 Ot	/est Side	Trans. Unattended	230.00	115.00	13.80
	ther: 28substa less than 10MVA	······			
10		Distr. Unattended			
47 07					
		Dist. Up offen de d	115.00	13.80	·
	ppleway	Dist. Unattended	115.00	13.80	
	vondale	Dist. Unattended	230.00	115.00	13.80
	enewah	Trans. Unattended		13.80	
	g Creek	Distr. Unattended	115.00	13.80	
	lue Creek	Distr. Unattended	115.00		
	unker Hill Limited	Distr. Unattended	115.00	13.80	42.00
	abinet Gorge (Switchyard)	Trans. Unattended	230.00	115.00	13.80
	lark Fork	Distr. Unattended	115.00	21.80	
	oeur d'Alene 15th Ave	Distr. Unattended	115.00	13.80	
	ottonwood	Distr. Unattended	115.00	24.90	
	alton	Distr. Unattended	115.00	13.80	
	rangeville	Distr. Unattended	115.00	13.80	
30 Ho	olbrook	Distr. Unattended	115.00		·
31 Hi		Distr. Unattended	115.00		
32 Ida	aho Road	Distr Unattended	115.00		
	uliaetta	Distr. Unattended	115.00		· · ·
34 Ka	amiah	Dist. Unattended	115.00		
35 Ko		Distr. Unattended	115.00		
36 Lo		Tran & Dist Unattnd	230.00		13.80
37 Mo	oscow	Distr. Unattended	115.00		
38 M	oscow 230Kv	Tran & Dist Unattnd	230.00		13.80
39 No	orth Moscow	Distr. Unattended	115.00		
40 No	orth Lewiston 230kV	Trans Unattended	230.00	115.00	13.80

Name of Respondent Avista Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of
	SUBSTATIONS (Continued)		

5. Show in columns (I), (j), and (k) special equipment such as rotary converters, rectifiers, condensers, etc. and auxiliary equipment for increasing capacity.

6. Designate substations or major items of equipment leased from others, jointly owned with others, or operated otherwise than by reason of sole ownership by the respondent. For any substation or equipment operated under lease, give name of lessor, date and period of lease, and annual rent. For any substation or equipment operated other than by reason of sole ownership or lease, give name of co-owner or other party, explain basis of sharing expenses or other accounting between the parties, and state amounts and accounts affected in respondent's books of account. Specify in each case whether lessor, co-owner, or other party is an associated company.

Lin		Der of CONVERSION APPARATUS AND SPECIAL EQUIPMI			Number of	Capacity of Substation
No	Total Capacity (In MVa)	Number of Units	Type of Equipment	Spare Transformers	Transformers In Service	(In Service) (In MVa)
<u> </u>	(k)	(j)	(i)	(h)	(g)	(f)
<u> </u>	40	2	Two Stage Fan		2	24
	54	. 2	Two Stage Fan		2	30
	40	2	Two Stage Fan		2	24
	250	1	Two Stage Fan		. 1	150
—	20	1	Frcd Oil & Air Fan		1	12
<u> </u>	50	2	Two Stage Fan		2	30
	20	1	Two Stage Fan		1	12
	50	2	Two Stage Fan		2	30
	55	50	Two Stage Fan & Caps		2	33
) 1	20	1	Two Stage Fan		1	12
1	90	103	Two Stg Fan & Cap		3	54
	60	2	Two Stg Fan		2	36
	40	2	Two Stage Fan		2	24
1					2	250
				3	34	166
1		-				
	60	2	Two Stage Fan		2	36
7	20	1	Two Stage Fan	· · · · · · · · · · · · · · · · · · ·	1	12
	125	223	Two Stage Fan & Caps	-	1	75
2	22	2	Portable Fan		2	18
1 :				1		20
	16	1	Frcd Air Fan			12
5 2	125	1	Two Stage Fan		1	75
	13	1	Frcd Air Fan		1	10
	60	2	Two Stage Fan		2	36
_	20	1	Two Stage Fan			12
	40	2	FrcOil/Air2StgFan		2	24
	34	17	FrcdOil/Air/Pt Fan&C			25
_	20		Two Stage Fan			12
_	20		Two Stage Fan	· · · ·		12
	20	4	Two Stage Fan			12
	20	1	Frcd Oil & Air Fan			12
_	20		Two Stage Fan			12
-	20		Frcd Air Fan			a company of the second s
-	270	·			3	15
	40		Fred Oil/Air/Two Stg		3	262
			FrOil/Air/2Stg Fan		2	24
			Capacitors	2	2	137
0	20		Two Stage Fan	·	1	12
	en ingin t	48	Capacitors	1	<b>1</b>	250
1	and the second sec					

Name of Respondent Avista Corporation	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) 04/12/2013	Year/Period of Report End of2012/Q4			
SUBSTATIONS						

1. Report below the information called for concerning substations of the respondent as of the end of the year.

2. Substations which serve only one industrial or street railway customer should not be listed below.

3. Substations with capacities of Less than 10 MVa except those serving customers with energy for resale, may be grouped according to functional character, but the number of such substations must be shown.

4. Indicate in column (b) the functional character of each substation, designating whether transmission or distribution and whether attended or unattended. At the end of the page, summarize according to function the capacities reported for the individual stations in column (f).

Line	Manager and Lagration of Outbatation	Name and Location of Substation Character of Substation		VOLTAGE (In MVa)			
No.	Name and Location of Substation		Primary	Secondary	Tertiary		
	(a)	(b)	(c) 115.00	(d) 13.80	(e)		
	North Lewiston	Distr. Unattended		21.80			
2	Oden	Distr. Unattended	115.00		<u></u>		
3	Oldtown	Distr. Unattended	115.00	21.80			
4	Orofino	Distr. Unattended	115.00	13.80	· · · · · · · · · · · · · · · · · · ·		
5	Osburn	Distr. Unattended	115.00	13.80	40.00		
6	Pine Creek	Tran & Dist Unattnd	230.00	115.00	13.80		
7	Pleasant View	Distr. Unattended	115.00	13.80			
8	Plummer	Dist Unattended	115.00	13.80			
9	Post Falls	Distr. Unattended	115.00	13.80			
10	Potlatch	Distr. Unattended	115.00	13.80			
11	Prarie	Distr. Unattended	115.00	13.80			
12	Priest River	Distr. Unattended	115.00				
13	Rathdrum	Trans & Distr Unattd	230.00	115.00	13.8		
14	Sagle	Dist. Unattended	115.00	20.80			
15	Sandpoint	Distr. Unattended	115.00	20.80			
16	South Lewiston	Distr. Unattended	115.00	13.80			
.17	Sweetwater	Distr. Unattended	115.00	24.90			
18	St. Maries	Distr. Unattended	115.00	23.90			
19	Tenth & Stewart	Distr. Unattended	115.00	13.80			
20	Wallace	Distr. Unattended	115.00	13.80			
21	Other: 13 substa less than 10 MVA	Distr. Unattended					
22							
23	STATE OF MONTANA						
24	1 substation less than 10 MVA	Distr. Unattended					
25							
	SUBSTA. @ GENERATING PLANTS	• 12 · 12 · 12 · 12 · 12 · 12 · 12 · 12					
	STATE OF WASHINGTON						
L	Boulder Park	Trans, Attended	115.00	13.80			
29		Trans, Attended	115.00	13.80			
	Long Lake	Trans. Attended	115.00	4.00	· · · · · · · · · · · · · · · · · · ·		
	Nine Mile	Trans. Attended	115.00	13.80	2.3		
· · · · ·	Little Falls	Trans. Attended	115.00				
	Northeast	Trans. Attended	115.00				
	Post Street	Trans. Attended	13.80				
35					· ·		
·.	STATE OF IDAHO						
	Cabinet Gorge (HED)	Trans, Attended	230.00	13.80			
	Post Falls	Trans. Attended	115.00				
	Rathdrum	Trans. Attended	115.00				
	STATE OF MONTANA						
40							

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Avista Corporation	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 04/12/2013	End of2012/Q4
	SUBSTATIONS (Continued)		

increasing capacity.			rotary converters, rectifiers, conde			
reason of sole ownership period of lease, and ann of co-owner or other par	p by the respondent wal rent. For any si ty, explain basis of :	<ol> <li>For any substati ubstation or equipr sharing expenses</li> </ol>	on or equipment operated under le nent operated other than by reasor or other accounting between the pa se whether lessor, co-owner, or oth	ase, give name of a of sole ownershi arties, and state ar	lessor, date and o or lease, give i nounts and acco	d name ounts
Capacity of Substation	Number of Transformers	Number of Spare	CONVERSION APPARATU	· · · · · · · · · · · · · · · · · · ·	QUIPMENT Total Capacity	Line No.
(In Service) (In MVa)	In Service	Transformers	Type of Equipment	Number of Units	(In MVa)	
(f) 10	<u>(g)</u> 3	(h)	(i)	()	<u>(k)</u>	1
10	1		Frcd Air Fan	1	13	2
18	2		Frcd Air Fan	2	22	3
20	2		Frcd Oil & Air Fan	1	28	4
12	1		Portable Fan	1	15	
262	3		Two Stg Fan/Capacito	45	270	6
12	1		Two Stage Fan	1	20	7
12	1		Two Stage Fan	1	20	8
18	1		Two Stage Fan	1	30	
15	2		Portable Fan	2	19	
12	1		Frcd Oil & Air Fan	1	20	
10	1		Frcd Air Fan	1	13	
474	4		Frcd Oil & Air Fan	50	490	
12	1		Two Stage Fan	1	20	
30	3		Frcd Air Fan	3	38	1.1.1
27	4		Port Fan/FrcdOil/Air	. 4	39	
12	1		Frcd Oil & Air Fan	1	20	<u> </u>
24	2		Two Stage Fan	2	40	I
30	2		Frcd Oil/Air/Two Stg	2	50	
10	3				· · ·	20
70	13					21 22
					<u></u>	22
					••••••••••••••••••••••••••••••••••••••	23
5	1					24
						20
			· · · · · · · · · · · · · · · · · · ·			20
36	1		Tue Class For		60	· · · ·
	4	- 1	Two Stage Fan Two Stage Fan	1	60	L
80	4				02	30
24	2	 	Frcd Oil & Air Fan	1	40	L
24	2		Fred Oil & Air Fan	2	40	ļ
36	1		Two Stage Fan	1	60	
35	2			······································		34
			· · · · · · · · · · · · · · · · · · ·			35
· · ·						36
300	6	1	Frcd Oil and Air Fan			37
16		· · · · · · · · · · · · · · · · · · ·	Frcd Air/Oil/Air Fan	2	21	38
114	2	1		2	190	39
					· · · · · ·	40
		t and			<b>-</b>	

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Avista Corporation	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 04/12/2013	End of2012/Q4
	SUBSTATIONS		

1. Report below the information called for concerning substations of the respondent as of the end of the year.

2. Substations which serve only one industrial or street railway customer should not be listed below.

3. Substations with capacities of Less than 10 MVa except those serving customers with energy for resale, may be grouped according to functional character, but the number of such substations must be shown.

4. Indicate in column (b) the functional character of each substation, designating whether transmission or distribution and whether attended or unattended. At the end of the page, summarize according to function the capacities reported for the individual stations in column (f).

Line			V	OLTAGE (In M\	/a)
No.	Name and Location of Substation	Character of Substation	Primary	Secondary	Tertiary
	(a)	(b) Trans. Attended	(c) 230.00	(d) 13.80	(e)
1	Noxon	Trans. Allended	230.00	13.60	
	STATE OF OREGON	· · · · · · · · · · · · · · · · · · ·			
4	Coyote Springs II	Trans. Attended	500.00	13.80	18.00
5					
	SUMMARY:				
7	Washington:				
8	4 subs	Trans. Unattended			
9	75 subs	Distr. Unattended			
10	1 subs	Tran & Dist Unattrd			
11	7 subs	Trans. Attended			
12	Idaho:				
13	3 subs	Trans. Unattended	· -		
14	48 subs	Distr. Unattended			
15	4 subs	Tran & Dist Unattnd			
16	3 subs	Trans. Attended			
17	Montana: 1 sub	Trans. Attended			
18	1 sub	Distr. Unattended		-	
19	Oregon: 1 sub	Trans. Unattended	· ·		
20	System: 148 subs				
21					\
22				· .	
23					
24					
25					
26					
27					
28					
29		· · · · · · · · · · · · · · · · · · ·			
30	· · · · · · · · · · · · · · · · · · ·				
31					
32					
33					
34					
35					
36					
37			-		
38					
39		1			
40					
				<u> </u>	

Name of Respondent		This Report Is: (1) X An Orig	Date (Mo.	of Report Da, Yr)		eriod of Report 2012/Q4	
Avista Corporation				2/2013	End of	2012/Q4	
-	· · · · · · · · · · · · · · · · · · ·		TIONS (Continued)		······································	······································	
increasing capacity. 6. Designate substations reason of sole ownership	s or major items of e by the respondent	equipment leased fro . For any substation	tary converters, rectifiers, c m others, jointly owned with or equipment operated uno nt operated other than by re	n others, or oper der lease, give n	rated othe ame of les	rwise than by ssor, date and	, d
of co-owner or other part affected in respondent's	y, explain basis of s	sharing expenses or o	other accounting between t whether lessor, co-owner,	he parties, and s or other party is	state amou an associ	unts and acco ated compan	ount iy.
Capacity of Substation (In Service) (In MVa)	Transformers In Service	Spare Transformers	CONVERSION APPA Type of Equipment	Number of		otal Capacity	Line No.
(f)	(g)	(h)	(i)	(j)		(In MVa) (k)	
435	9	1	Two Stag	e Fan	2	635	
213			Turo Olar			055	
213		1	Two Stag			355	5
							6
850							
1200			<u></u>				
536							1
269			····				1
400							1
668							14
1135			· · · · · · · · · · · · · · · · · · ·				15
430			-				10
435 5			·				1
213					· · · · ·		19
6141							2
							2
			·				2
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							3
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					1997 - 1997 1997 - 1997 1997 - 1997		

Name of Respond	ent	This Report	t ls:	Date of Repor		ar/Period of Report	
Avista Corporatio	n ·		n Original Resubmission	(Mo, Da, Yr) 04/12/2013	En	d of2012/Q4	
	TRANSA		TH ASSOCIATED (AFFILI		ES		
<ol> <li>Report below the information called for concerning all non-power goods or services received from or provided to associated (affiliated) companies.</li> <li>The reporting threshold for reporting purposes is \$250,000. The threshold applies to the annual amount billed to the respondent or billed to an associated/affiliated company for non-power goods and services. The good or service must be specific in nature. Respondents should not attempt to include or aggregate amounts in a nonspecific category such as "general".</li> <li>Where amounts billed to or received from the associated (affiliated) company are based on an allocation process, explain in a footnote.</li> </ol>							
Line	otion of the Non-Power Good or Serv (a)		Name Associated/ Comp. (b)	of Affiliated	Account Charged Creditec (c)	or Charged or	
	Goods or Services Provided by A	filiated					
2					· · · · · · · · · · · · · · · · · · ·		
4			<u></u>				
5							
6	· · · ·	· · ·	 				
8					· · · · · · · · · · · ·		
9	<u></u>						
10							
11	· · · · · · · · · · · · · · · · · · ·				·		
12							
14			``````````````````````````````````````				
15							
16	• · · · · · · · · · · · · · · · · · · ·						
17							
19				. *			
20 Non-powe	r Goods or Services Provided for /	Affiliate					
21							
22			· · · · · · · · · · · · · · · · · · ·				
24	· · · · · · · · · · · · · · · · · · ·	- <u></u> .					
25	an bara da da da ana ana ang da						
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29					· · · · · · · · · · · · · · · · · · ·		
30							
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37 38	an a	<u></u>	· · · · · · · · · · · · · · · · · · ·				
39			· · · · · · · · · · · · · · · · · · ·				
40						••••••••	
41	· · · ·				· · · · · · · · · · · · · · · · · · ·		
42				1. 1 <sup>1</sup> . 1 1 1 1 1 1 1 1	· · · · · · · · · · · · · · · · · · ·		

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IDAHO PUBLIC UTILITIES COMMISSION

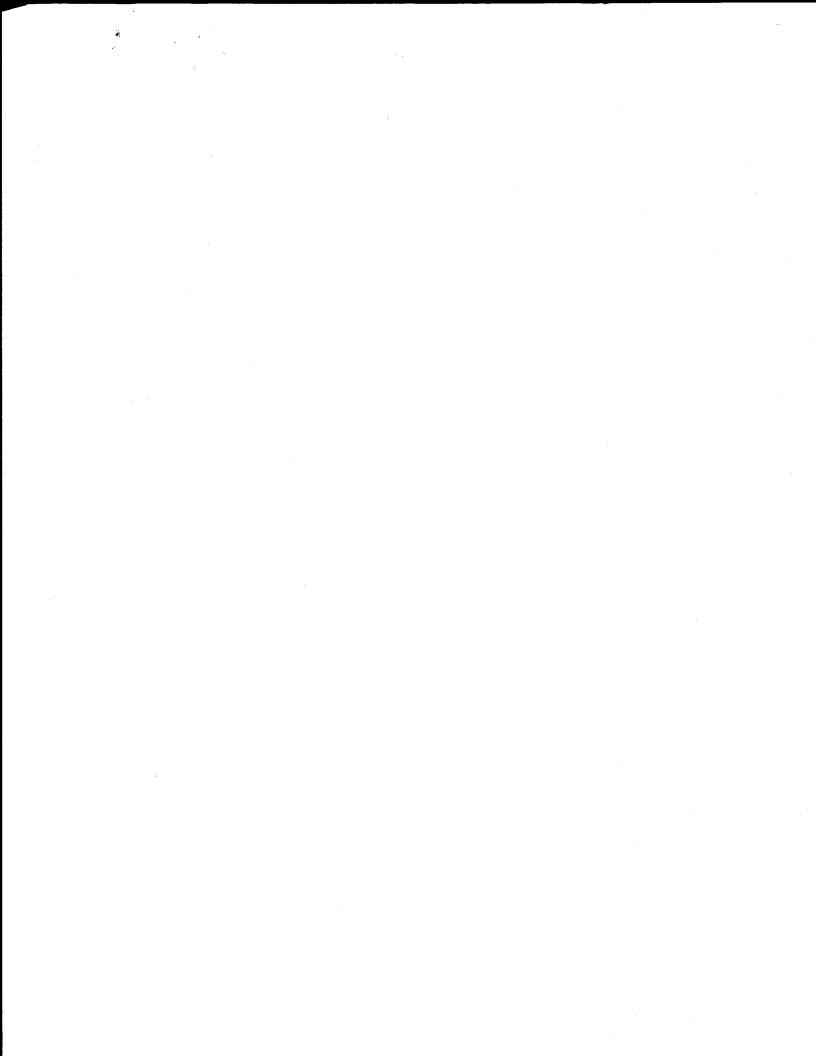
## Avista Corp.

## 2012

## IDAHO

## **State Electric Annual Report**

(IC 61-405)



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Name of Respondent
Avista Corporation

This Report is:
X An Original
A Resubmi

# ission

### Date of Report mm/dd/yyyy 4/12/2013

Year / Period of Report End of 2012 / Q4

#### Instructions

For each account below, report the amount attributable to the state of Idaho based on Idaho jurisdictional Results of Operations.
 Provide any necessary important notes regarding this statement of utility operating income in a footnote in the available space at the bottom of this page

STATEMENT OF UTILITY OPERATING INCOME - IDAHO

Line	Refer to	TOTAL SYST	
No. Account	Form 1	Current Year	Prior Year
	Page		
(a)	(b)	(c)	(d)
1 UTILITY OPERATING INCOME			
2 Operating Revenues (400)	300-301	450,171,070	490,826,505
3 Operating Expenses		ALC: NOT ALC	
4 Operation Expenses (401)	320-323	313,684,985	372,734,080
5 Maintenance Expenses (402)	320-323	20,099,052	1,449,373
6 Depreciation Expense (403)	336-337	33,505,585	32,159,853
7 Depreciation Expense for Asset Retirement Costs (403.1)	336-337		
8 Amortization & Depletion of Utility Plant (404-405)	336-337	3,047,756	2,650,538
9 Amortization of Utility Plant Acquisition Adjustment (406)	336-337	67,304	67,304
10 Amort. of Property Losses, Unrecov Plant and Regulatory Study Costs (407)		-	-
11 Amortization of Conversion Expenses (407)		-	*
12 Regulatory Debits (407.3)		(1,870,742)	(9,642,712
13 (Less) Regulatory Credits (407.4)		(5,824,027)	(2,460,999
14 Taxes Other Than Income Taxes (408.1)	262-263	14,639,363	14,029,701
15 Income Taxes - Federal (409.1)	262-263	6,730,137	11,858,943
16 - Other (409.1)	262-263	-	-
17 Provision for Deferred Income Taxes (410.1)	234, 272-277	10,655,054	8,946,025
18 (Less) Provision for Deferred Income Taxes-Cr. (411.1)	234, 272-277	-	-
19 Investment Tax Credit Adjustment - Net (411.4)	266	(85,353)	(69,896)
20 (Less) Gains from Disposition of Utility Plant (411.6)		-	-
21 Losses from Disposition Of Utility Plant (411.7)		-	-
22 (Less) Gains from Disposition of Allowances (411.8)			
23 Losses from Disposition of Allowances (411.9)			• •
24 Accretion Expense (411.10)		-	-
25 TOTAL Utility Operating Expenses (Total of line 4 through 24)		394,649,114	431,722,210
26 Net Utility Operating Income (Total line 2 less 25)		55,521,956	59,104,295

Name of Respondent	This Report is:	Date of Report	Year / Period of Report
Avista Corporation	X An Original	mm/dd/yyyy	End of 2012 / Q4
	A Resubmission	4/12/2013	

### STATEMENT OF UTILITY OPERATING INCOME - IDAHO

Instructions

or in a separate schedule. 3. Explain in a footnote if the previous year's figures are different from those reported in prior reports.

ELECTRIC	UTILITY	GAS UT	ILITY	OTHER	UTILITY	L
Current Year	Prior Year	Current Year	Prior Year	Current Year	Prior Year	1
(e)	(f)	(g)	(h)	(i)	0	
354,298,765	374,727,202	95,872,305	116,099,303			
	and the state of a set of a set of a	ALL STREET	STATISTICS AND			
237,642,238	276,342,925	76,042,747	96,391,155			
17,657,900		2,441,152	1,449,373			
28,775,543	27,602,346	4,730,042	4,557,507			
2,502,863	2,133,508	544,893	517,030			$\bot$
67,304	67,304					_
					L	+
						$\bot$
(1,870,742)	(9,332,082)		(310,630)	·	ļ	_
(5,824,027)	(2,460,999)					
12,291,725	11,783,114	2,347,638	2,246,587		· · · · · · · · · · · · · · · · · · ·	
6,585,305	11,102,578	144,832	756,365			_
8,217,502	6,419,332	2,437,552	2,526,693			+
(00.005)	(50.000)	(40.700)	(46.009)			+
(68,625)	(52,928)	(16,728)	(16,968)			
	· · · · · · · · · · · · · · · · · · ·					
						-
				· · · · · · · · · · · · · · · · · · ·		
305,976,986	323,605,098	88,672,128	108,117,112		-	$\uparrow$
48,321,779	51,122,104	7,200,177	7,982,191	-		$\uparrow$

Name of Respondent	This Report is:	Date of Report	Year / Period of Report
Avista Corporation	X An Original	mm/dd/yyyy	End of 2012 / Q4
	A Resubmission	4/12/2013	

#### SUMMARY OF UTILITY PLANT AND ACCUMULATED PROVISIONS FOR DEPRECIATION, AMORTIZATION AND DEPLETION - IDAHO

#### Instructions

- 1. Report below the original cost of utility plant in service necessary to furnish utility service to customers in the state of Idaho, and the
- accumulated provisions for depreciation, amortization, and depletion attributable to that plant in service.
- 2. Report in column (c) the amount for electric function, in column (d) the amount for gas function, in columns (e), (f), and (g) report other (specify),

No.         Account (a)         End of Current Year (b)         Electric (c)           1         Utility Plant         384.848         484.848           2         In Service (Cassified)         1.327,736,895         1.079,51           3         Plant in Service (Classified)         1.327,736,895         1.079,51           4         Property Under Capital Leases         334,898         -           5         Plant Purchased or Sold         -         -           6         Completed Construction not Classified         -         -           7         Experimental Plant Unclassified         -         -           8         Total (Total lines 3 through 7)         1.328,071,593         1.079,51           9         Leased to Others         -         -           10         Held for Future Use         414,587         19           11         Construction Work in Progress         42,866,262         28,68           12         Acquisition Adjustments         -         -           13         Total Utily Plant (Total lines 8 through 12)         1.371,352,441         1,08,39           14         Accumulated Provision for Depreciation, Amortization, and Depletion         461,324,559         387,30           15         N				
(a)       (b)       (c)         1       Utility Plant       Max Mark Mark Mark Mark Mark Mark Mark Mark	Line		Total Company	
1       Utility Plant       1       Service       1         2       In Service (Classified)       1,327,736,695       1,079,51         3       Plant in Service (Classified)       334,888       -         5       Plant Purchased or Sold       -       -         6       Completed Construction not Classified       -       -         7       Experimental Plant Unclassified       -       -         8       Total (Total lines 3 through 7)       1,328,071,593       1,079,51         9       Leased to Others       -       -         10       Heid for Future Use       414,587       19         11       Construction Work in Progress       42,866,262       28,682         12       Acquisition Adjustments       -       -         13       Total Utility Plant (Total lines 8 through 12)       1,371,352,441       1,08,38         14       Accumutated Provision for Depreciation, Amortization, and Depletion       461,324,559       387,30         16       Detail of Accumulated Provision for Depreciation, Amortization, and Depletion       -       -         18       Depreciation       -       -       -         19       Amortization of Underground Storage Lands / Land Rights       - <t< td=""><td>No.</td><td></td><td></td><td></td></t<>	No.			
2       In Service       1,327,736,095       1,079,51         3       Plant in Service (Classified)       1,327,736,095       1,079,51         4       Property Under Capital Leases       334,898       -         5       Plant Purchased or Sold       -       -         6       Completed Construction not Classified       -       -         7       Experimental Plant Unclassified       -       -         7       Experimental Plant Unclassified       -       -         8       Total (Total lines 3 through 7)       1,328,071,593       1.079,51         9       Leased to Others       -       -       -         10       Held for Future Use       414,587       19         11       Constructon Work in Progress       42,866,262       28,66         12       Acquisition Adjustments       -       -         13       Total Utility Plant (Line 13 less line 14)       901,249,661       718,46         16       Detail of Accumulated Provision for Depreciation, Amortization, and Depletion       461,324,559       387,30         18       Depreciation       -       -       -       -         18       Depreciation       -       -       -       -			(b)	(C)
3       Plant in Service (Classified)       1,327,736,695       1,079,51         4       Property Under Capital Leases       334,898			<ul> <li>A second sec second second sec</li></ul>	a the second second second
4       Property Under Capital Leases       334,898         5       Plant Purchased or Sold       -         6       Completed Construction not Classified       -         7       Experimental Plant Unclassified       -         8       Total (Total lines 3 through 7)       1,328,071,593       1,079,51         9       Leased to Others       -       -         10       Held for Future Use       414,587       19         11       Construction Work in Progress       42,866,262       28,68         12       Acquisition Adjustments       -       -         13       Total Utility Plant (Total lines 8 through 12)       1,371,352,441       1,108,35         14       Accumulated Provision for Depreciation, Amortization, and Depletion       470,102,780       389,93         14       Detrail of Accumulated Provision for Depreciation, Amortization, and Depletion       461,324,559       387,30         16       Detail of Accumulated Provision for Depreciation, Amortization, and Depletion       -       -         18       Depreciation       -       -       -         19       Amortization of Underground Storage Lands / Land Rights       -       -       -         21       Amortization of Underground Storage Lands / Land Rights			TAK TRADUCTURE THE WORLD AND AND AND AND ADDRESS AND ADDRES	
5       Plant Purchased or Sold       -         6       Completed Construction not Classified       -         7       Experimental Plant Unclassified       -         8       Total (Total lines 3 through 7)       1,328,071,593       1,079,51         9       Leased to Others       -       -         10       Held for Future Use       414,587       19         11       Construction Work in Progress       42,866,262       28,68         2       Acquisition Adjustments       -       -         13       Total Utility Plant (Total lines 8 through 12)       1,371,352,441       1,108,33         14       Accumulated Provision for Depreciation, Amortization, and Depletion       470,102,780       389,93         15       Net Utility Plant (Total lines 8 through 12)       901,249,661       718,46         15       Net Utility Plant (Total Ines 7)       901,249,661       718,46         16       Detail of Accumulated Provision for Depreciation, Amortization, and Depletion       -       -         17       In Service       -       -       -         18       Depreciation       -       -       -         19       Amortization of Underground Storage Lands / Land Rights       -       -       -	3	Plant in Service (Classified)	1,327,736,695	1,079,511,442
6       Completed Construction not Classified       -         7       Experimental Plant Unclassified       -         8       Total (Total lines 3 through 7)       1,328,071,593       1,079,51         9       Leased to Others       -       -         10       Held for Future Use       414,587       19         11       Construction Work in Progress       42,866,262       28,68         12       Acquisition Adjustments       -       -         13       Total (Total lines 8 through 12)       1,371,352,441       1,108,38         14       Accumulated Provision for Depreciation, Amortization, and Depletion       470,102,780       389,93         15       Net Utility Plant (Line 13 less line 14)       901,249,661       718,46         16       Detail of Accumulated Provision for Depreciation, Amortization, and Depletion       -       -         17       In Service       -       -       -         18       Depreciation       461,324,559       387,30       -         19       Amortization of Underground Storage Lands / Land Rights       -       -       -         20       Amortization of Other Utility Plant       8,778,221       2,622       2,623         21       Amortization of Other Utility			334,898	
7       Experimental Plant Unclassified       -         8       Total (Total lines 3 through 7)       1,328,071,593       1,079,51         9       Leased to Others       -       -       -         10       Held for Future Use       414,587       19         11       Construction Work in Progress       42,866,262       28,68         12       Acquisition Adjustments       -       -         13       Total Utility Plant (Total lines 8 through 12)       1,371,352,441       1,108,39         14       Accurulated Provision for Depreciation, Amortization, and Depletion       4470,102,780       389,93         15       Net Utility Plant (Line 13 less line 14)       901,249,661       718,46         16       Detail of Accumulated Provision for Depreciation, Amortization, and Depletion       -       -         17       In Service       -       -       -         18       Depreciation       -       -       -         20       Amortization of Underground Storage Lands / Land Rights       -       -       -         21       Amortization of Other Utility Plant       8,778,221       2,62         22       Total (Total lines 18 through 21)       -       -       -         23       Lea	5			
8       Total (Total lines 3 through 7)       1,328,071,593       1,079,51         9       Leased to Others       -       -         10       Held for Future Use       414,587       119         11       Construction Work in Progress       42,866,262       28,68         12       Acquisition Adjustments       -       -         13       Total Utility Plant (Total lines 8 through 12)       1,371,352,441       1,108,39         14       Accumulated Provision for Depreciation, Amortization, and Depletion       470,102,780       389,93         15       Net Utility Plant (Line 13 less line 14)       901,249,661       718,466         16       Detail of Accumulated Provision for Depreciation, Amortization, and Depletion       461,324,559       387,30         16       Detail of Accumulated Provision for Depreciation, Amortization, and Depletion       -       -         17       In Service       -       -       -         18       Depreciation       -       -       -       -         20       Amortization of Underground Storage Lands / Land Rights       -       -       -       -         21       Amortization of Other Utility Plant       8,778,221       2,62       2,62       2,88       389,93       -	6	Completed Construction not Classified		
9       Leased to Others       -         10       Held for Future Use       414,587       19         11       Construction Work in Progress       42,866,262       28,68         12       Acquisition Adjustments       -       -         13       Total Utility Plant (Total lines 8 through 12)       1,371,352,441       1,108,36         14       Accumulated Provision for Depreciation, Amortization, and Depletion       470,102,780       389,93         15       Net Utility Plant (Line 13 less line 14)       901,249,661       718,46         16       Detail of Accumulated Provision for Depreciation, Amortization, and Depletion       461,324,559       387,30         18       Depreciation and Depletion of Producing Natural Gas Lands / Land Rights       -       -         19       Amortization and Depletion of Producing Natural Gas Lands / Land Rights       -       -         20       Amortization of Underground Storage Lands / Land Rights       -       -         21       Amortization of Other Utility Plant       8,778,221       2,62         22       Total (Total lines 18 through 21)       -       -       -         24       Depreciation       -       -       -       -         25       Amortization and Depletion       - <t< td=""><td>7</td><td></td><td></td><td></td></t<>	7			
10Held for Future Use414,5871911Construction Work in Progress42,866,26228,6612Acquisition Adjustments13Total Utility Plant (Total lines 8 through 12)1,371,352,4411,108,3914Accumulated Provision for Depreciation, Amortization, and Depletion470,102,780389,9315Net Utility Plant (Line 13 less line 14)901,249,661718,4616Detail of Accumulated Provision for Depreciation, Amortization, and Depletion461,324,559387,3017In Service18Depreciation and Depletion of Producing Natural Gas Lands / Land Rights20Amortization of Underground Storage Lands / Land Rights21Amortization of Other Utility Plant8,778,2212,6222Total (Total lines 18 through 21)470,102,780389,9323Leased to Others24Depreciation25Amortization and Depletion26Total Leased to Others27Held for Future Use	8	Total (Total lines 3 through 7)	1,328,071,593	1,079,511,442
11       Construction Work in Progress       42,866,262       28,68         12       Acquisition Adjustments       -       -         13       Total Utility Plant (Total lines 8 through 12)       1,371,352,441       1,108,38         14       Accumulated Provision for Depreciation, Amortization, and Depletion       470,102,780       389,93         15       Net Utility Plant (Line 13 less line 14)       901,249,661       718,466         16       Detail of Accumulated Provision for Depreciation, Amortization, and Depletion       461,324,559       387,30         17       In Service       -       -       -         18       Depreciation       461,324,559       387,30         19       Amortization and Depletion of Producing Natural Gas Lands / Land Rights       -       -         20       Amortization of Underground Storage Lands / Land Rights       -       -         21       Amortization of Other Utility Plant       8,778,221       2,62         22       Total (Total lines 18 through 21)       470,102,780       389,93         23       Leased to Others       -       -         24       Depreciation       -       -         25       Amortization and Depletion       -       -         25       Amor	9	Leased to Others	-	· · · · · · · · · · · · · · · · · · ·
12       Acquisition Adjustments       -         13       Total Utility Plant (Total lines 8 through 12)       1,371,352,441       1,108,39         14       Accumulated Provision for Depreciation, Amortization, and Depletion       470,102,780       389,93         15       Net Utility Plant (Line 13 less line 14)       901,249,661       718,46         16       Detail of Accumulated Provision for Depreciation, Amortization, and Depletion       461,324,559       387,30         17       In Service       -       -       -         18       Depreciation and Depletion of Producing Natural Gas Lands / Land Rights       -       -         20       Amortization of Underground Storage Lands / Land Rights       -       -         21       Amortization of Other Utility Plant       8,778,221       2,62         22       Total (Total lines 18 through 21)       470,102,780       389,93         23       Leased to Others       -       -         24       Depreciation       -       -         25       Amortization and Depletion       -       -         24       Depreciation       -       -         25       Amortization and Depletion       -       -         26       Total Leased to Others       - <t< td=""><td>10</td><td>Held for Future Use</td><td>414,587</td><td>199,007</td></t<>	10	Held for Future Use	414,587	199,007
13Total Utility Plant (Total lines 8 through 12)1,371,352,4411,108,3914Accumulated Provision for Depreciation, Amortization, and Depletion470,102,780389,9315Net Utility Plant (Line 13 less line 14)901,249,661718,4616Detail of Accumulated Provision for Depreciation, Amortization, and Depletion461,324,559387,3017In Service461,324,559387,3018Depreciation and Depletion of Producing Natural Gas Lands / Land Rights20Amortization of Underground Storage Lands / Land Rights21Amortization of Other Utility Plant8,778,2212,6222Total (Total lines 18 through 21)470,102,780389,9323Leased to Others24Depreciation25Amortization and Depletion26Total Leased to Others27Held for Future Use			42,866,262	28,686,005
13Total Utility Plant (Total lines 8 through 12)1,371,352,4411,108,3914Accumulated Provision for Depreciation, Amortization, and Depletion470,102,780389,9315Net Utility Plant (Line 13 less line 14)901,249,661718,4616Detail of Accumulated Provision for Depreciation, Amortization, and Depletion461,324,559387,3017In Service461,324,559387,3018Depreciation and Depletion of Producing Natural Gas Lands / Land Rights20Amortization of Underground Storage Lands / Land Rights21Amortization of Other Utility Plant8,778,2212,6222Total (Total lines 18 through 21)470,102,780389,9323Leased to Others24Depreciation25Amortization and Depletion26Total Leased to Others27Held for Future Use	12	Acquisition Adjustments	-	
15Net Utility Plant (Line 13 less line 14)901,249,661718,4616Detail of Accumulated Provision for Depreciation, Amortization, and Depletion461,324,559387,3017In Service461,324,559387,3018Depreciation461,324,559387,3019Amortization and Depletion of Producing Natural Gas Lands / Land Rights-20Amortization of Underground Storage Lands / Land Rights-21Amortization of Other Utility Plant8,778,22122Total (Total lines 18 through 21)470,102,78023Leased to Others-24Depreciation-25Amortization and Depletion-26Total Leased to Others-27Held for Future Use-	13	Total Utility Plant (Total lines 8 through 12)	1,371,352,441	1,108,396,454
16       Detail of Accumulated Provision for Depreciation, Amortization, and Depletion         17       In Service         18       Depreciation         19       Amortization and Depletion of Producing Natural Gas Lands / Land Rights         20       Amortization of Underground Storage Lands / Land Rights         21       Amortization of Other Utility Plant         22       Total (Total lines 18 through 21)         23       Leased to Others         24       Depreciation         25       Amortization and Depletion         26       Total Leased to Others         27       Held for Future Use	14	Accumulated Provision for Depreciation, Amortization, and Depletion	470,102,780	389,935,675
17       In Service       461,324,559       387,30         18       Depreciation       461,324,559       387,30         19       Amortization and Depletion of Producing Natural Gas Lands / Land Rights       -       -         20       Amortization of Underground Storage Lands / Land Rights       -       -         21       Amortization of Other Utility Plant       8,778,221       2,62         22       Total (Total lines 18 through 21)       470,102,780       389,93         23       Leased to Others       -       -         24       Depreciation       -       -         25       Amortization and Depletion       -       -         26       Total Leased to Others       -       -         27       Held for Future Use       -       -	15	Net Utility Plant (Line 13 less line 14)		718,460,779
18       Depreciation       461,324,559       387,30         19       Amortization and Depletion of Producing Natural Gas Lands / Land Rights       -       -         20       Amortization of Underground Storage Lands / Land Rights       -       -         21       Amortization of Other Utility Plant       8,778,221       2,62         22       Total (Total lines 18 through 21)       470,102,780       389,93         23       Leased to Others       -       -         24       Depreciation       -       -         25       Amortization and Depletion       -       -         26       Total Leased to Others       -       -         27       Held for Future Use       -       -	16	Detail of Accumulated Provision for Depreciation, Amortization, and Depletion		「「 」 「 」 「 」 」 「 」 」 」 「 」 」 」
19       Amortization and Depletion of Producing Natural Gas Lands / Land Rights       -         20       Amortization of Underground Storage Lands / Land Rights       -         21       Amortization of Other Utility Plant       8,778,221       2,62         22       Total (Total lines 18 through 21)       470,102,780       389,93         23       Leased to Others       -       -         24       Depreciation       -       -         25       Amortization and Depletion       -       -         26       Total Leased to Others       -       -         27       Held for Future Use       -       -	17	In Service	Acres 10 and a set of a	
20       Amortization of Underground Storage Lands / Land Rights       -         21       Amortization of Other Utility Plant       8,778,221       2,62         22       Total (Total lines 18 through 21)       470,102,780       389,93         23       Leased to Others       -       -         24       Depreciation       -       -         25       Amortization and Depletion       -       -         26       Total Leased to Others       -       -         27       Held for Future Use       -       -	18	Depreciation	461,324,559	387,309,090
21       Amortization of Other Utility Plant       8,778,221       2,62         22       Total (Total lines 18 through 21)       470,102,780       389,93         23       Leased to Others       -       -         24       Depreciation       -       -         25       Amortization and Depletion       -       -         26       Total Leased to Others       -       -         27       Held for Future Use       -       -	19	Amortization and Depletion of Producing Natural Gas Lands / Land Rights	-	
22       Total (Total lines 18 through 21)       470,102,780       389,93         23       Leased to Others       -       -         24       Depreciation       -       -         25       Amortization and Depletion       -       -         26       Total Leased to Others       -       -         27       Held for Future Use       -       -	20	Amortization of Underground Storage Lands / Land Rights	-	
23       Leased to Others         24       Depreciation         25       Amortization and Depletion         26       Total Leased to Others         27       Held for Future Use	21	Amortization of Other Utility Plant	8,778,221	2,626,585
24     Depreciation     -       25     Amortization and Depletion     -       26     Total Leased to Others     -       27     Held for Future Use     -	22	Total (Total lines 18 through 21)	470,102,780	389,935,675
25     Amortization and Depletion     -       26     Total Leased to Others     -       27     Held for Future Use     -	23	Leased to Others		
26     Total Leased to Others       27     Held for Future Use	24	Depreciation	-	
27 Held for Future Use	25	Amortization and Depletion	-	
27 Held for Future Use	26	Total Leased to Others	-	-
	27	Held for Future Use		
28 Depreciation	28	Depreciation	·	
29 Amortization -			-	
30 Total Held for Future Use -	30	Total Held for Future Use	-	
31 Abandonment of Leases (Natural Gas) -	31	Abandonment of Leases (Natural Gas)		
32 Amortization of Plant Acquisition Adjustment	32	Amortization of Plant Acquisition Adjustment	-	
33 Total Accumulated Provision (Total lines 22, 26, 30, 31, 32) 470,102,780 389,93	33	Total Accumulated Provision (Total lines 22, 26, 30, 31, 32)	470,102,780	389,935,675

(1) A small portion of the Company's electric distribution plant is located in Montana. For jurisdictional reporting purposes, those amounts are included as Idaho plant.

Name of Respondent	This Report is:	Date of Report	Year / Period of Report
Avista Corporation	X An Original	mm/dd/yyyy	End of2012 / Q4
	A Resubmission	4/12/2013	

### SUMMARY OF UTILITY PLANT AND ACCUMULATED PROVISIONS FOR DEPRECIATION, AMORTIZATION AND DEPLETION - IDAHO

Instructions

and in column (h) common function.3. In order to accurately reflect utility plant in service necessary to furnish utility service to customers in the state of Idaho, electric and gas plant not directly assigned is allocated to the state of Idaho as appropriate and included in column (c) and (d).

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Gas (d)	Other (Specify) (e)	Other (Specify) (f)	Other (Specify) (g)	Common (h)	Line No.
					1
		作品を発生する (の) アード (2) (2) (2)			2
176,602,456				71,622,797	3
274,405				60,493	4
					5
					6
					7
176,876,861	-	-	-	71,683,290	8
					9
215,580	s				10
1,950,046				12,230,211	11
				N	12
179,042,487	-	-		83,913,501	13
59,175,488	-	*	-	20,991,617	14
119,866,998	-	-	-	62,921,884	15
					16
					17
58,893,849				15,121,620	18
					19
					20
281,639	· .			5,869,997	21
59,175,488	-	-	-	20,991,617	22
The Friday States and the states			Succession and the second second second		23
					24
					25
-	-	-	· -	-	26
					27
	· ·				28
		an a			29
-	-	-	-	-	30
· · · · · · · · · · · · · · · · · · ·					31
				l	32
59 175 488	_		_	20 991 617	

Name of Respondent Avista Corpora <del>ti</del> on	This Report is: X An Original A Resubmittion	Date of Report mm/dd/yyyy 4/12/2013	Year / Period of Report End of2012 / Q4
ELI	ECTRIC PLANT IN SERVICE - IDAHO (Account 101	, 102, 103 and 106)	

#### Instructions

1. Report below the original cost of electric plant in service necessary to furnish electric utility service to customers in the state of Idaho. Include electric plant not directly assigned as allocated to the state of Idaho.

- 2. In addition to Account 101, Electric Plant in Service (Classified), this page and the next include Account 102, Electric Plant Purchased or Sold; Account 103, Experimental Electric Plant Unclassified; and Account 106, Completed Construction Not Classified-Electric.
- 3. Include in column (c) or (d), as appropriate, corrections of additions and retirements for the current or preceding year.
- 4. For revisions to the amount of initial asset retirement costs capitalized, include by primary plant account increases in column (c), additions, and reductions in column (e), adjustments.
- 5. Enclose in parentheses credit adjustments of plant accounts to indicate the negative effect of such amounts.
- 6. Classify Account 106 according to prescribed accounts, on an estimated basis if necessary, and include the entries in column (c). Also to be included in column (c) are entries for reversals of tentative distributions of prior year in column (b). Likewise, if the respondent has a significant amount of plant retirements which have not been classified to primary accounts at the end of the year, include in column (d) a tentative distribution of such retirements, on an estimated basis, with appropriate contra entry to the account for accumulated depreciation provision. Include also in column (d) distributions of

Line		Balance	Additions
No.	Account	Beginning of Year	Additions
	(a)	(b)	(C)
	1. INTANGIBLE PLANT		
2	301 Organization		-
3	302 Franchises and Consents	15,311,508	- 181,767
4	303 Miscellaneous Intangible Plant	985,166	181,767
	TOTAL Intangible Plant (Total of lines 2, 3, and 4)	16,296,674	
	2. PRODUCTION PLANT		
	A. Steam Production Plant	775.285	
8	310 Land and Land Rights	43,686,521	186,820
9	311 Structures and Improvements	43,080,321	327,183
10	312. Boiler Plant Equipment		527,100
11	313 Engines and Engine-Driven Generators	2,353	382,552
12	314 Turbogenerator Units	17,816,722	<u> </u>
13	315 Accessory Electric Equipment	9,417,810	10,820
14	316 Miscellaneous Power Plant Equipment	5,527,543	10,020
15	317 Asset Retirement Costs for Steam Production		907.471
	TOTAL Steam Production Plant (Total of lines 8 through 15)	136,255,418	11,41
	B. Nuclear Production Plant		
18	320 Land and Land Rights		
19	321 Structures and Improvements		
20	322 Reactor Plant Equipment	-	
21	323 Turbogenerator Units		
22	324 Accessory Electric Equipment		
23	325 Miscellaneous Power Plant Equipment	-	
24	326 Asset Retirement Costs for Nuclear Production	-	-
25	TOTAL Nuclear Production Plant (Total of lines 18 through 24)	-	-
	C. Hydraulic Production Plant		- 14 - 14 - 14 - 14 - 14 - 14 - 14 - 14
27	330 Land and Land Rights	19,928,684	810,533
28	331 Structures and Improvements	15,041,907	227,706
29	332 Reservoirs, Dams, and Waterways	42,655,726	669,387
30	333 Water Wheels, Turbines, and Generators	54,061,315	2,736,195
31	334 Accessory Electric Equipment	11,805,280	18,036
32	335 Miscellaneous Power Plant Equipment	2,793,427	85,307
33	336 Roads, Railroads, and Bridges	695,048	7,415
34	337 Asset Retirement Costs for Hydraulic Production	-	
35	TOTAL Hydraulic Production Plant (Total of lines 27 through 34)	146,981,387	4,554,579
36	D. Other Production Plant		
37	340 Land and Land Rights	314,636	
38	341 Structures and Improvements	5,731,202	(10,616)
39	342 Fuel Holders, Products, and Accessories	7,356,445	1,904
40	343 Prime Movers	7,604,369	1,843,247
41	344 Generators	69,319,124	1,556,881
42	345 Accessory Electric Equipment	5,884,333	34,129
43	346 Miscellaneous Power Plant Equipment	565,100	(3,697)
44	347 Asset Retirement Costs for Other Production		<u> </u>
45	TOTAL Other Production Plant (Total of lines 37 through 44)	96,775,209	3,421,848
	TOTAL Production Plant (Total of lines 16, 25, 35, and 45)	380,012,014	8,883,898

(1) A small portion of the Company's electric distribution plant is located in Montana. For jurisdictional reporting purposes, those amounts are included as Idaho plant.

Name of Respondent	This Report is:	Date of Report	Year / Period of Report
Avista Corporation	X An Original	mm/dd/yyyy	End of2012 / Q4
	A Resubmission	4/12/2013	

ELECTRIC DI AN	THLOCOL	HOE IDALLO	A + 404	400	402 and 4061
ELECTRIC PLAN	I IN SERV	VICE - IDAHU (	ACCOUNT 101,	102,	, 103 and 100)

#### Instructions

- these tentative classifications in columns (c) and (d), including the reversals of the prior year's tentative account distributions of these amounts. Careful observance of these instructions and the texts of Accounts 101 and 106 will avoid serious omissions of the reported amount of respondent's plant actually in service at end of year.
- 7. Show in column (f) reclassifications or transfers within utility plant accounts. Include also in column (f) the additions or reductions of primary account classifications arising from distribution of amounts initially recorded in Account 102; include in column (e) the amounts with respect to accumulated provision for depreciation, acquisition adjustments, etc., and show in column (f) only the offset to the debits or credits distributed in column (f) to primary account classifications.
- 8. For account 399, state the nature and use of plant included in this account, and, if substantial in amount, submit a supplementary statement showing subaccount classification of such plant conforming to the requirement of these pages.
- 9. For each account comprising the reported balance and changes in Account 102, state the property purchased or sold, name of vendor or purchase, and date of transaction. If proposed journal entries have been filed as required by the Uniform System of Accounts, give also the date of such filing.

Line No.		Balance End of Year (9)	Transfers (f)	Adjustments (e)	Retirements (d)
1			でのないようなななななない。	的"现代来来"的"事情"的"是"。	
2			-	-	-
3	L	15,412,821	-	101,313	-
4		968,180	-	(16,939)	181,814
5		16,381,001	-	84,374	181,814
6					
7	1997年2月1日 1997年1月1日 1997 1997 1997 1997 1997 1997 1997 19				のなるななななななななない。
8	L	1,220,556		445,271	-
9	ļ	44,164,731	-	292,278	888
10		59,954,557	-	710,220	112,030
11		2,369	-	16	
12	<u> </u>	18,309,426	-	117,890	7,738
13	<u> </u>	9,154,177		(261,272)	2,457
14 15		5,577,882	-	39,519	-
		400.000.000	+	-	-
16		138,383,698	-	1,343,922	123,113
17 18	A Providence				
18	<u> </u>	• ••••••••••••••••••••••••••••••••••••	-	-	-
20	<u> </u>	-			-
20	<u> </u>		-	-	-
21	-		-	-	-
23	<u> </u>		-	-	-
23			-	-	-
25			-		-
26		-	- - 	- -	-
27		20,277,084	(221.114)		
28		15,489,540	(221,444)	(240,689)	-
29		43,434,613		222,374	2,447
30		57,049,264	221,444	(111,944)	-
31	h	11,900,978		336,817	85,063
32		2,843,756	-	83,904	6,242
33		707,063		(34,978)	- 
34		101,000	-	4,600	
35	<u> </u>	151,702,298		260,084	93.752
36			- 	200,004	93,752
37	A SOUCHER FURTHER	316.718			
38	t	5,801,888		2,082 81,302	-
39		7,407,025	· · · · · · · · · · · · · · · · · · ·	48,676	· · · · · · · · · · · · · · · · · · ·
40	1	8,288,627	-	(1,158,989)	-
41	†	70,491,776	-	402.540	786.769
42	1	5,987,488			/00,/09
43	1	601,662		40,259	-
44	†			40,259	
45		98,895,184	-	(515,104)	786,769
46	+	388,981,180		1,088,902	1,003,634

	e of Respondent ta Corporation	This Report is:          X       An Original         A Resubmission         PLANT IN SERVICE - IDAHO (Account 10)	Date of Report mm/dd/yyyy 4/12/2013	End of	Period of Report 2012 / Q4
Line No.	Accol (a)		Balance Beginning of ` (b)	Year	Additions (c)
	3. TRANSMISSION PLANT		and the second sec		
48	350 Land and Land Rights			5,691,874	111,243
49 50	352 Structures and Improvements 353 Station Equipment			5,831,863 0,660,373	<u> </u>
50	354 Towers and Fixtures			5,951,197	739
52	355 Poles and Fixtures			0,614,833	6,675,835
53	356 Overhead Conductors and Devices		39	9,145,124	3,274,963
54	357 Underground Conduit			905,668	-
55	358 Underground Conductors and Devi	ces		809,933	
56	359 Roads and Trails	incluse Direct		650,793	
57 58	359.1 Asset Retirement Costs for Transm TOTAL Transmission Plant (Total of lines		18	1,261,658	14,702,999
	4. DISTRIBUTION PLANT			and the second se	
60	360 Land and Land Rights			2,943,488	19,879
61	361 Structures and Improvements			5,228,068	3,805
62	362 Station Equipment		3(	3,802,755	1,529,299
63	363 Storage Battery Equipment			4,768,240	4,989,182
64 65	364 Poles, Towers, and Fixtures 365 Overhead Conductors and Devices			4,768,240	3,402,347
66	366 Underground Conduit	·		1,009,659	802,448
67	367 Underground Conductors and Devi	ces		8,590,338	2,447,566
68	368 Line Transformers			3,870,263	2,314,736
69	369 Services			5,273,660	1,232,992
70	370 Meters	·	2	0,626,945	(8,134,590)
71	371 Installations on Customer Premises				-
72 73	372 Leased Property on Customer Prer 373 Street Lighting and Signal Systems			- 3,826,257	613,544
74	374 Asset Retirement Costs for Distribu			-	-
75	TOTAL Distribution Plant (Total of lines 60		42	6,517,693	9,221,208
	5. REGIONAL TRANSMISSION AND MAR				
77	380 Land and Land Rights			-	
78	381 Structures and Improvements			-	
<u>79</u> 80	382 Computer Hardware 383 Computer Software			<u> </u>	
81	384 Communication Equipment			-	· · ·
82	385 Miscellaneous Regional Transmiss	ion and Market Operation Plant		-	-
83	386 Asset Retirement Costs for Region			-	-
84	TOTAL Transmission and Market Operation	on Plant (Total lines 77 through 83)	Contract of the State State of the	-	-
	6. GENERAL PLANT			369.788	
86 87	389 Land and Land Rights 390 Structures and Improvements			369,788	249,750
88	391 Office Furniture and Equipment			745,321	1,235,452
89	392 Transportation Equipment	····		4,937,621	635,061
90	393 Stores Equipment			136,686	-
91	394 Tools, Shop and Garage Equipmer	nt		923,350	34,557
92	395 Laboratory Equipment			351,289	
93	396 Power Operated Equipment			1,576,127 4,189,489	3,025,489 592,605
<u>94</u> 95	397 Communication Equipment 398 Miscellaneous Equipment			4, 169,469 5,878	5,727
96	SUBTOTAL (Total of lines 86 through 95)		3	6,283,189	5,778,641
97	399 Other Tangible Property				-
98	399.1 Asset Retirement Costs for Genera	I Plant		-	-
99	TOTAL General Plant (Total of lines 96, 97	7 and 98)		6,283,189	5,778,641
100	TOTAL (Accounts 101 and 106)		1,04	0,371,228	38,768,513
101	102 Electric Plant Purchased			-	<u> </u>
102 103	102 (Less) Electric Plant Sold 103 Experimental Plant Unclassified				
	TOTAL Electric Plant in Service (Total of li	nes 100 through 103)	1.04		38,768,513
				-,	1

Name of Respondent	This Report is:	Date of Report	Year / Period of Report
Avista Corporation	X An Original	mm/dd/yyyy	End of2012 / Q4
	A Resubmission	4/12/2013	

Retirements	Adjustments	Transfers	Balance End of Year (9)	
(d)	(e)	(f)	(9)	
-	(25,398)	-	6,777,719	2009 Construction of the C
26,553	160,144		5,984,820	
110,486	(564,302)		74,606,438	
110,480	(304,302) 39,377	-	5,991,313	
110,569	(3,016,322)		54,163,777	
		-	40,856,989	
27,195	(1,535,903)	-	911,660	
-	5,992		815,292	
-	5,359	••••••••••••••••••••••••••••••••••••••	655,099	
·	4,306	· · · · · · · · · · · · · · · · · · ·	000,099	
-	-			
274,803	(4,926,747)	-	190,763,107	
-	(17,863)	-	2,945,504	
22,237			5,209,636	·
346,669	1		37,985,386	
- -			-	
222,396	-	-	99,535,026	
181,742		-	65,798,625	·
97,072	(160)		31,714,875	
175,387	1	-	50,862,518	
78,398	-	-	66,106,601	
55,458			47,451,194	
146	8,529,784	152,725	21,174,718	
-	-	-	-	
-	-	-		
45,835	2	-	14,393,968	
-	-	-		
1,225,340	8,511,765	152,725	443,178,051	
	いない ない			
-	-	-	-	
	-	-	-	
-	-	-		
-	-	-		
-	-	-	-	
-	-	-	•	
	-	-	-	
-	-	-	-	
<ul> <li>All the second se</li></ul>		2014年1月1日,1946年1月1日月月月日日 1月1日日 - 1月1日日日日日日日日日日日日日日日日日日日日日日日日日日日日日		
-	8	-	369,796	
387	950	-	3,297,953	
120,963	3,713		1,863,523	
375,449	19,117		5,216,350	
	107	-	136,793	
32,735	404	(2,707)		
47,632	226	, <u>_</u> ,_,_,_,	303,883	
1,268,573	15,162	-	13,348,205	
25,064	(19,907)	-	14,737,123	
	3		11,608	1
1,870,803	19,783	(2,707)		
		12,707	.0,200,700	
		-		
1,870,803	19,783	(2,707)	40,208,103	
4,556,394	4,778,077	150,018	1,079,511,442	<u> </u>
4,000,394	4,770,077	150,018	1,079,011,442	
				······
-	-	· ·		I
	_			

Name of Respondent	This Report is:	Date of Report	Year / Period of Report
Avista Corporation	X An Original A Resubmission	<i>mm/dd/yyyy</i> 4/12/2013	End of 2012 / Q4

#### **ELECTRIC OPERATING REVENUES - IDAHO**

#### Instructions

1. Report below operating revenues attributable to the state of Idaho for each prescribed account in accordance with jurisdictional Results of Operations. Report the portion of total operating revenue and megawatt hours which pertains to unbilled revenue and MWH pertaining unbilled revenue in the lines provided.

2. Report number of customers (columns (f) and (g)) on the basis of meters, in addition to the number of flat rate accounts; except that where separate meter readings are added for billing purposes, one customer should be counted for each group of meters added. The average number of customers means the average of twelve figures at the close of each month.

<sup>3.</sup> If increases or decreases from previous period (columns (c), (e), and (g)) are not derived from previously reported figures, explain any inconsistencies in a footnote in the available space at the bottom of the page, or in a separate schedule.

Line	ELECTRIC OPERATING		G REVENUE
No.	Account	Current Year	Prior Year
	(a)	(b)	(C)
1	Sales of Electricity		
2	440 Residential Sales	102,933,167	107,877,413
3	442 Commercial and Industrial Sales (3)		
4	Small (or Commercial)	84,744,247	86,211,236
5	Large (or Industrial)	63,150,341	67,439,293
6	444 Public Street and Highway Lighting	2,440,129	2,376,108
7	445 Other Sales to Public Authorities		-
8	446 Sales to Railroads and Railways		-
9	448 Interdepartmental Sales	209,881	217,766
10	TOTAL Sales to Ultimate Customers	(1) 253,477,765	264,121,816
11	447 Sales for Resale	51,786,744	41,020,894
12	TOTAL Sales of Electricity	305,264,509	305,142,710
13	449.1 (Less) Provision for Rate Refunds		-
14	TOTAL Revenues Net of Provision for Refunds	305,264,509	305,142,710
15	Other Operating Revenues	·法公司的法律法法法法律法律法律法律法	
16	450 Forfeited Discounts		•
17	451 Miscellaneous Service Revenues	201,468	215,731
18	453 Sales of Water and Water Power	164,033	176,088
19	454 Rent from Electric Property	989,469	946,506
20	455 Interdepartmental Rents		-
21	456 Other Electric Revenues	43,608,408	63,813,040
22	456.1 Revenues from Transmission of Electricity for Others	4,070,878	4,433,127
23	457.1 Regional Control Service Revenues		<b></b>
24	457.2 Miscellaneous Revenues	· · · · · · · · · · · · · · · · · · ·	
25			
	TOTAL Other Operating Revenues	49,034,256	69,584,492
27	TOTAL Electric Operating Revenues	354,298,765	374,727,202

Name of Respondent Avista Corporation	This Report is: X An Original A Resubmission	Date of Report mm/dd/yyyy 4/12/2013	Year / Period of Report End of2012 / Q4
	ELECTRIC OPERATING REVENUES - IDAHO		

#### Instructions

4. Disclose amounts of \$250,000 or greater in a footnote at the bottom of the page or in a separate schedule for accounts 451, 456, and 457.2.

5. Commercial and Industrial Sales, Account 442, may be classified according to the basis of classification (Small or Commercial, and Large or Industrial) regularly used by the respondent if such basis of classification is not generally greater than 1000 Kw of demand. (See Account 442 of the Uniform System of Accounts. Explain basis of classification in a footnote.)

6. See pages 108-109 in the FERC Form 1, Important Changes During Period, for important new territory added and important rate increases or decreases.

7. Include unmetered sales. Provide details of such Sales in a footnote in the available space at the bottom of this page or in a separate schedule.

MEGAWATT HOU	IRS SOLD	AVG, NO. OF CUSTO	DMERS PER MONTH	Line
Current Year	Previous Year	Current Year	Previous Year	No.
(d)	(e)	(f)	(g)	
		and the strength of the strength os strength of the strength os strength of the strength os strength o		1
1,165,138	1,198,793	106,528	105,840	2
				3
996,974	996,844	16,727	16,633	 4
1,185,320	1,225,366	468	476	 5
9,061	8,971	143	125	 6
	-		-	 7
	-		-	 8
2,396	2,557	44	38	 9
(2) 3,358,889	3,432,531	123,910	123,112	10
1,971,476	1,419,675		-	 11
5,330,365	4,852,206	123,910	123,112	 12
	-		-	 13
5,330,365	4,852,206	123,910	123,112	14

(1) Includes \$ (683,704) of unbilled revenues.

(2) Includes (6,475) MWH relating to unbilled revenues.

(3) Segregation of Commercial and Industrial made on basis of utilization of energy and not on size of account.

Name of Respondent Avista Corporation	This Report is: X An Original A Resubmission	Date of Report mm/dd/yyyy 4/12/2013	Year / Period of Report End of2012 / Q4
ELE	ECTRIC OPERATION AND MAINTENANCE EXPENS	ES - IDAHO	

#### Instructions

1. For each prescribed account below, report operation and maintenance expenses as allocated by the Results of Operations model to the state of Idaho.

2. If the amount for previous year is not derived from previously reported figures, explain in a footnote.

2.	If the amount for previous year is not derived from previously reported figures, explain in	a footnote.	
Line No.	Account	Amount for Current Year	Amount for Previous Year
	(a)	(b)	(c)
≪. <b>†</b>	1. POWER PRODUCTION EXPENSES		and the file series of the
the second little of	A. Steam Power Generation		
3	Operation	142.000	174 721
4	500 Operation Supervision and Engineering	142,008	174,7 <u>31</u> 10,863,947
5	501 Fuel 502 Steam Expenses	9,784,981	1,495,883
7	503 Steam from Other Sources	1,402,070	-
8	504 (Less) Steam Transferred-Cr.		
9	505 Electric Expenses	316,246	316,390
10	506 Miscellaneous Steam Power Expenses	828,089	833,611
11	507 Rents	7,669	11,262
12	509 Allowances	*	-
13	TOTAL Operation (Total of lines 4 through 12)	12,481,066	13,695,824
14	Maintenance		
15	510 Maintenance Supervision and Engineering	173,851	204,091
16	511 Maintenance of Structures	212,438	251,492
17	512 Maintenance of Boiler Plant	1,695,417	<u>2,116,527</u> 487,186
18	513 Maintenance of Electric Plant	204,416	296,276
19 20	514 Maintenance of Miscellaneous Steam Plant TOTAL Maintenance (Total of Lines 15 through 19)	<u> </u>	3,355,572
20	TOTAL Maintenance (Total of Lines 15 through 19) TOTAL Steam Power Generation Expenses (Total lines 13 & 20)	14,964,931	17,051,396
22	B. Nuclear Power Generation		
23	Operation	In the second	
24	517 Operation Supervision and Engineering		-
25	518 Fuel	-	
26	519 Coolants and Water	-	· · ·
27	520 Steam Expenses		-
28	521 Steam from Other Sources	-	. <del>.</del>
29	522 (Less) Steam Transferred-Cr.	-	-
30	523 Electric Expenses		-
31	524 Miscellaneous Nuclear Power Expenses		-
32	525 Rents		
33	TOTAL Operation (Total of lines 24 through 32)	-	and the second second second second second
34 35	Maintenance 528 Maintenance Supervision and Engineering		
36	529 Maintenance of Structures		
37	530 Maintenance of Reactor Plant Equipment	-	
38	531 Maintenance of Electric Plant	-	
39	532 Maintenance of Miscellaneous Nuclear Plant	-	-
40	TOTAL Maintenance (Total of lines 35 through 39)	-	-
41	TOTAL Nuclear Power Generation Expenses (Total lines 33 & 40)		-
	C. Hydraulic Power Generation		
	Operation	The second se	005 502
44	535 Operation Supervision and Engineering	840,868	895,522
45	536 Water for Power	411,845	<u>388,681</u> 2,731,943
46	537 Hydraulic Expenses	2,767,437	2,731,943
47	538 Electric Expenses 539 Miscellaneous Hydraulic Power Generation Expenses	2,204,138	244,582
49	540 Rents	2,370,453	2,299,679
	TOTAL Operation (Total of lines 44 through 49)	8,811,789	8,569,685
	Maintenance		
52	541 Maintenance Supervision and Engineering	204,061	193,655
53	542 Maintenance of Structures	212,090	146,256
54	543 Maintenance of Reservoirs, Dams, and Waterways	474,378	1,026,725
55	544 Maintenance of Electric Plant	981,380	814,630
56	545 Maintenance of Miscellaneous Hydraulic Plant	169,793	175,165
57	TOTAL Maintenance (Total of lines 53 through 57)	2,041,702	2,356,431
58	TOTAL Hydraulic Power Generation Expenses (Total of lines 50 & 58)	10,853,491	10,926,116
59		I	
L			-

	e of Respondent	This Report is:		Date of Report	Year / P	eriod of Report		
Avist	a Corporation	X An Original	·	mm/dd/yyyy	End of	2012 / Q4		
		A Resubmission		4/12/2013				
	E	LECTRIC OPERATION AND MAI	INTENANCE EXPENS	ES - IDAHO	·····			
Instr	uctions	•						
1.	For each prescribed account below, report	operation and maintenance expe	nses as allocated by th	ne Results of Operation	ons model	to the state of		
	Idaho.							
2.	If the amount for previous year is not derive	ed from previously reported figures	s, explain in a footnote	).				
Line				Amount fo	r	Amount for		
No.	Accou	nt		Current Yea	ar	Previous Year		
	(a)	· · · · ·		(b)		(C)		
	D. Other Power Generation	· · · · · · · · · · · · · · · · · · ·				and the second		
	Operation					400.050		
62 63	546 Operation Supervision and Enginee 547 Fuel	nng		22	451,338 2,412,775	<u>499,959</u> 19,111,767		
64	548 Generation Expenses	374,463						
65	549 Miscellaneous Other Power Genera		592,556 216,690	198,473				
66	550 Rents				17,723	(11,067)		
67	TOTAL Operation (Total of lines 62 through	1 66)			3,691,082	20,173,595		
68	Maintenance					000 500		
69 70	551 Maintenance Supervision and Engli 552 Maintenance of Structures	653,278 4,343	<u>236,589</u> 4,257					
71	553 Maintenance of Generating and Ele	ctric Plant			2,696,525	514,713		
72	554 Maintenance of Miscellaneous Othe				56,407	53,795		
73	TOTAL Maintenance (Total of lines 69 thro	ugh 72)		3	3,410,553	809,354		
	TOTAL Other Power Generation Expenses				7,101,635	20,982,949		
	E. Other Power Supply Expenses	·····	\$					
76	555 Purchased Power			95	5,516,653 302,502	85,280,960 248,402		
77	556 System Control and Load Dispatchi	ng		50		86,945,012		
79		tal of lines 76 through 78)				172,474,374		
80						221,434,835		
81					1.2.36 0.00			
		· · · · · · · · · · · · · · · · · · ·				Careford States and States and		
83		ering				745,700 775,159		
					153,317	775,159		
86		on Transmission System						
87					-			
88					-	-		
89		Development			-			
					-	-		
	78       557       Other Expenses       50,030,662         79       TOTAL Other Power Supply Expenses (Total of lines 76 through 78)       145,849,817         80       TOTAL Power Production Expenses (Total of lines 21, 41, 59, 74, & 79)       198,769,874         81       2. TRANSMISSION EXPENSES       198,769,874         82       Operation       198,769,874         83       560       Operation Supervision and Engineering       757,626         84       561       Load Dispatching       753,317         85       561.1       Load Dispatch-Reliability       -         86       561.2       Load Dispatch-Monitor and Operation Transmission System       -         87       561.4       Scheduling, System Control and Dispatch Services       -         88       561.5       Reliability, Planning and Standards Development       -         90       561.6       Transmission Service Studies       -         91       561.7       Generation Interconnection Studies       -         92       561.8       Reliability, Planning and Standards Development Services       -							
93	562 Station Expenses	Development Gervices			146,840	110,714		
94	563 Overhead Lines Expenses				164,079	180,118		
95	564 Underground Lines Expenses				-	•		
96	565 Transmission of Electricity by Other				3,141,310	6,079,392		
97 98	566 Miscellaneous Transmission Expen 567 Rents	ses			625,372 40,562	583,739 44,337		
1	TOTAL Operation (Total of lines 83 through	98)			3,629,106	8,519,159		
	Maintenance	100)	144 144					
101	568 Maintenance Supervision and Engi	neering			743,120	456,642		
102					156,654	148,318		
	569.1 Maintenance of Computer Hardwar					-		
104	569.2 Maintenance of Computer Software		· · · · · · · · · · · · · · · · · · ·		-	-		
	569.3 Maintenance of Communication Eq 569.4 Maintenance of Miscellaneous Reg				<u> </u>			
107	570 Maintenance of Station Equipment				393,877	398,533		
108	571 Maintenance of Overhead Lines		·		626,044	837,647		
109	572 Maintenance of Underground Lines	·			2,931	774		
110					32,843	10,131		
	TOTAL Maintenance (Total of lines 101 thr				1,955,469 0,584,575	1,852,045		
<u>  112</u>	TOTAL Transmission Expenses (Total of li	10,371,204						

······		·····	Т	
Name of Respondent	This Report is:	Date of Report	Year / P	eriod of Report
Avista Corporation	X An Original	mm/dd/yyyy	End of	2012 / Q4
	A Resubmission	4/12/2013	-	<u> </u>
EL	ECTRIC OPERATION AND MAINTENANCE EXP	ENSES - IDAHO		
e juli				· ·
Instructions	peration and maintenance expenses as allocated b	w the Results of Operation	ns model to	the state of
Idaho.	peration and maintenance expenses as allocated L	y me results of Operation		
	I from previously reported figures, explain in a footr	note.		
	,	<u> </u>	T	
Line		Amount fo		Amount for
No. Accour	nt	Current Yea	ar	Previous Year (c)
(a) 113 3. REGIONAL MARKET EXPENSES		(b)		
113 3. REGIONAL MARKET EXPENSES				
115 575.1 Operation Supervision				-
116 575.2 Day-Ahead and Real-Time Market Fa	icilitation			
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	iompliance Services		<u>-</u>	
121 575.7 Market Facilitation, Monitoring, and C 122 575.8 Rents				-
123 Total Operation (Total lines 115 through 122)	)			-
124 Maintenance			1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	
125 576.1 Maintenance of Structures and Impro			-	
126 576.2 Maintenance of Computer Hardware			-	
127 576.3 Maintenance of Computer Software				
128 576.4 Maintenance of Communication Equi				
129 576.5 Maintenance of Miscellaneous Marke 130 Total Maintenance (Total lines 125 through 1				-
		· ·		
131 TOTAL Regional Market Expenses (Total line 132 4. DISTRIBUTION EXPENSES			- 1910 - 1	
131       TOTAL Regional Market Expenses (Total line         132       4. DISTRIBUTION EXPENSES         133       Operation	es 123 & 130)			
131       TOTAL Regional Market Expenses (Total line         132       4. DISTRIBUTION EXPENSES         133       Operation         134       580       Operation Supervision and Engineeri	es 123 & 130)		and the second se	- 604,475
131TOTAL Regional Market Expenses (Total line1324. DISTRIBUTION EXPENSES133Operation134580581Load Dispatching	es 123 & 130)		754,053	<u>604,475</u> -
131TOTAL Regional Market Expenses (Total line1324. DISTRIBUTION EXPENSES133Operation134580581Load Dispatching136582Station Expenses	es 123 & 130)		754,053 - 254,492	604,475 - 243,446
131TOTAL Regional Market Expenses (Total line1324. DISTRIBUTION EXPENSES133Operation134580581Load Dispatching136582583Overhead Line Expenses	es 123 & 130)		754,053 - 254,492 894,238	<u>604,475</u> -
131TOTAL Regional Market Expenses (Total line1324. DISTRIBUTION EXPENSES133Operation134580581Load Dispatching135581136582583Overhead Line Expenses138584Underground Line Expenses	es 123 & 130) ing		754,053 - 254,492	604,475 
131TOTAL Regional Market Expenses (Total line1324. DISTRIBUTION EXPENSES133Operation134580581Load Dispatching135581136582583Overhead Line Expenses138584139585586Meter Expenses	es 123 & 130) ing		754,053 - 254,492 894,238 447,249 138,544 511,301	604,475 
131TOTAL Regional Market Expenses (Total line1324. DISTRIBUTION EXPENSES133Operation134580581Load Dispatching135581136582583Overhead Line Expenses138584139585586Meter Expenses140587Customer Installations Expenses	es 123 & 130) ing		754,053 - 254,492 894,238 447,249 138,544 511,301 302,094	604,475 - - 243,446 424,700 100,057 195,612 305,766 299,434
131TOTAL Regional Market Expenses (Total line1324. DISTRIBUTION EXPENSES133Operation134580581Load Dispatching135581136582583Overhead Line Expenses138584139585585Street Lighting and Signal System Ex140586587Customer Installations Expenses142588588Miscellaneous Expenses	es 123 & 130) ing		754,053 - 254,492 894,238 447,249 138,544 511,301 302,094 2,625,200	604,475 - - 243,446 424,700 100,057 195,612 305,766 299,434 2,265,407
131       TOTAL Regional Market Expenses (Total line         132       4. DISTRIBUTION EXPENSES         133       Operation         134       580       Operation Supervision and Engineeri         135       581       Load Dispatching         136       582       Station Expenses         137       583       Overhead Line Expenses         138       584       Underground Line Expenses         139       585       Street Lighting and Signal System Ex         140       586       Meter Expenses         141       587       Customer Installations Expenses         142       588       Miscellaneous Expenses         143       589       Rents	es 123 & 130) ing kpenses		754,053 - 254,492 894,238 447,249 138,544 511,301 302,094 2,625,200 120,791	604,475 - - 243,446 424,700 100,057 195,612 305,766 299,434 2,265,407 81,698
131       TOTAL Regional Market Expenses (Total line         132       4. DISTRIBUTION EXPENSES         133       Operation         134       580       Operation Supervision and Engineeri         135       581       Load Dispatching         136       582       Station Expenses         137       583       Overhead Line Expenses         138       584       Underground Line Expenses         139       585       Street Lighting and Signal System Ex         140       586       Meter Expenses         141       587       Customer Installations Expenses         142       588       Miscellaneous Expenses         143       589       Rents         144       TOTAL Operation (Total of lines 134 through	es 123 & 130) ing kpenses		754,053 - 254,492 894,238 447,249 138,544 511,301 302,094 2,625,200	604,475 - - 243,446 424,700 100,057 195,612 305,766 299,434 2,265,407
131       TOTAL Regional Market Expenses (Total line         132       4. DISTRIBUTION EXPENSES         133       Operation         134       580       Operation Supervision and Engineeri         135       581       Load Dispatching         136       582       Station Expenses         137       583       Overhead Line Expenses         138       584       Underground Line Expenses         139       585       Street Lighting and Signal System Ex         140       586       Meter Expenses         141       587       Customer Installations Expenses         142       588       Miscellaneous Expenses         143       589       Rents         144       TOTAL Operation (Total of lines 134 through         145       Maintenance	es 123 & 130) ing xpenses n 143)		754,053 - 254,492 894,238 447,249 138,544 511,301 302,094 2,625,200 120,791	604,475 - - 243,446 424,700 100,057 195,612 305,766 299,434 2,265,407 81,698
131       TOTAL Regional Market Expenses (Total line         132       4. DISTRIBUTION EXPENSES         133       Operation         134       580       Operation Supervision and Engineeri         135       581       Load Dispatching         136       582       Station Expenses         137       583       Overhead Line Expenses         138       584       Underground Line Expenses         139       585       Street Lighting and Signal System Ex         140       586       Meter Expenses         141       587       Customer Installations Expenses         142       588       Miscellaneous Expenses         143       589       Rents         144       TOTAL Operation (Total of lines 134 through	es 123 & 130) ing xpenses n 143)		754,053 - 254,492 894,238 447,249 138,544 511,301 302,094 2,625,200 120,791 6,047,962	604,475 - - 243,446 424,700 100,057 195,612 305,766 299,434 2,265,407 81,698 4,520,595 400,047 93,155
131       TOTAL Regional Market Expenses (Total line         132       4. DISTRIBUTION EXPENSES         133       Operation         134       580       Operation Supervision and Engineeri         135       581       Load Dispatching         136       582       Station Expenses         137       583       Overhead Line Expenses         138       584       Underground Line Expenses         139       585       Street Lighting and Signal System Ex         140       586       Meter Expenses         141       587       Customer Installations Expenses         142       588       Miscellaneous Expenses         143       589       Rents         144       TOTAL Operation (Total of lines 134 through         145       Maintenance       Supervision and Engineeries	es 123 & 130) ing xpenses n 143)		754,053 - 254,492 894,238 447,249 138,544 511,301 302,094 2,625,200 120,791 6,047,962 597,528 203,685 250,486	604,475 - - 243,446 424,700 100,057 195,612 305,766 299,434 2,265,407 81,698 4,520,595 400,047 93,155 195,592
131       TOTAL Regional Market Expenses (Total line         132       4. DISTRIBUTION EXPENSES         133       Operation         134       580       Operation Supervision and Engineeri         135       581       Load Dispatching         136       582       Station Expenses         137       583       Overhead Line Expenses         138       584       Underground Line Expenses         139       585       Street Lighting and Signal System Ex         140       586       Meter Expenses         141       587       Customer Installations Expenses         142       588       Miscellaneous Expenses         143       589       Rents         144       TOTAL Operation (Total of lines 134 through         145       Maintenance         146       590       Maintenance of Structures         148       592       Maintenance of Station Equipment         149       593       Maintenance of Overhead Lines	es 123 & 130) ing xpenses n 143)		754,053 - 254,492 894,238 447,249 138,544 511,301 302,094 2,625,200 120,791 6,047,962 597,528 203,685 250,486 2,974,733	604,475 - 243,446 424,700 100,057 195,612 305,766 299,434 2,265,407 81,698 4,520,595 400,047 93,155 195,592 2,930,014
131       TOTAL Regional Market Expenses (Total line         132       4. DISTRIBUTION EXPENSES         133       Operation         134       580       Operation Supervision and Engineeri         135       581       Load Dispatching         136       582       Station Expenses         137       583       Overhead Line Expenses         138       584       Underground Line Expenses         139       585       Street Lighting and Signal System Ex         140       586       Meter Expenses         141       587       Customer Installations Expenses         142       588       Miscellaneous Expenses         143       589       Rents         144       TOTAL Operation (Total of lines 134 through         145       Maintenance         146       590       Maintenance of Structures         148       592       Maintenance of Station Equipment         149       593       Maintenance of Overhead Lines         150       594       Maintenance of Underground Lines	es 123 & 130) ing xpenses n 143)		754,053 - 254,492 894,238 447,249 138,544 511,301 302,094 2,625,200 120,791 6,047,962 597,528 203,685 250,486 2,974,733 368,272	604,475 
131       TOTAL Regional Market Expenses (Total line         132       4. DISTRIBUTION EXPENSES         133       Operation         134       580       Operation Supervision and Engineeri         135       581       Load Dispatching         136       582       Station Expenses         137       583       Overhead Line Expenses         138       584       Underground Line Expenses         139       585       Street Lighting and Signal System Ex         140       586       Meter Expenses         141       587       Customer Installations Expenses         142       588       Miscellaneous Expenses         143       589       Rents         144       TOTAL Operation (Total of lines 134 through         145       Maintenance         146       590       Maintenance of Structures         147       591       Maintenance of Station Equipment         149       592       Maintenance of Overhead Lines         149       593       Maintenance of Underground Lines         150       594       Maintenance of Underground Lines         150       594       Maintenance of Line Transformers	es 123 & 130) ing xpenses n 143) eering		754,053 - 254,492 894,238 447,249 138,544 511,301 302,094 2,625,200 120,791 6,047,962 597,528 203,685 250,486 2,974,733 368,272 247,084	604,475 
131       TOTAL Regional Market Expenses (Total line         132       4. DISTRIBUTION EXPENSES         133       Operation         134       580       Operation Supervision and Engineeri         135       581       Load Dispatching         136       582       Station Expenses         137       583       Overhead Line Expenses         138       584       Underground Line Expenses         139       585       Street Lighting and Signal System Ex         140       586       Meter Expenses         141       587       Customer Installations Expenses         142       588       Miscellaneous Expenses         143       589       Rents         144       TOTAL Operation (Total of lines 134 through         145       Maintenance         146       590       Maintenance of Structures         147       591       Maintenance of Overhead Lines         148       592       Maintenance of Overhead Lines         149       593       Maintenance of Overhead Lines         150       594       Maintenance of Underground Lines         150       595       Maintenance of Line Transformers         151       595       Maintenance	es 123 & 130) ing xpenses n 143) eering		754,053 - 254,492 894,238 447,249 138,544 511,301 302,094 2,625,200 120,791 6,047,962 597,528 203,685 250,486 2,974,733 368,272 247,084 218,118	604,475 
131       TOTAL Regional Market Expenses (Total line         132       4. DISTRIBUTION EXPENSES         133       Operation         134       580       Operation Supervision and Engineeri         135       581       Load Dispatching         136       582       Station Expenses         137       583       Overhead Line Expenses         138       584       Underground Line Expenses         139       585       Street Lighting and Signal System Ex         140       586       Meter Expenses         141       587       Customer Installations Expenses         142       588       Miscellaneous Expenses         143       589       Rents         144       TOTAL Operation (Total of lines 134 through         145       590       Maintenance         146       590       Maintenance of Structures         147       591       Maintenance of Structures         148       592       Maintenance of Overhead Lines         149       593       Maintenance of Overhead Lines         150       594       Maintenance of Underground Lines         151       595       Maintenance of Street Lighting and S         152       596	es 123 & 130) ing xpenses n 143) eering Signal Systems		754,053 - 254,492 894,238 447,249 138,544 511,301 302,094 2,625,200 120,791 6,047,962 597,528 203,685 250,486 2,974,733 368,272 247,084	604,475 - 243,446 424,700 100,057 195,612 305,766 299,434 2,265,407 81,698 4,520,595 400,047 93,155 195,592 2,930,014 336,670 647,883 176,599
131       TOTAL Regional Market Expenses (Total line         132       4. DISTRIBUTION EXPENSES         133       Operation         134       580       Operation Supervision and Engineeri         135       581       Load Dispatching         136       582       Station Expenses         137       583       Overhead Line Expenses         138       584       Underground Line Expenses         139       585       Street Lighting and Signal System Ex         140       586       Meter Expenses         141       587       Customer Installations Expenses         142       588       Miscellaneous Expenses         143       589       Rents         144       TOTAL Operation (Total of lines 134 through         145       Maintenance         146       590       Maintenance of Structures         147       591       Maintenance of Station Equipment         149       593       Maintenance of Overhead Lines         150       594       Maintenance of Underground Lines         150       594       Maintenance of Line Transformers         151       595       Maintenance of Street Lighting and S         151       596       Ma	es 123 & 130) ing xpenses n 143) eering Signal Systems pution Plant		754,053 - 254,492 894,238 447,249 138,544 511,301 302,094 2,625,200 120,791 6,047,962 597,528 203,685 250,486 2,974,733 368,272 247,084 218,118 24,769 120,960 5,005,635	604,475 
131       TOTAL Regional Market Expenses (Total line         132       4. DISTRIBUTION EXPENSES         133       Operation         134       580       Operation Supervision and Engineeri         135       581       Load Dispatching         136       582       Station Expenses         137       583       Overhead Line Expenses         138       584       Underground Line Expenses         139       585       Street Lighting and Signal System Ex         140       586       Meter Expenses         141       587       Customer Installations Expenses         142       588       Miscellaneous Expenses         143       589       Rents         144       TOTAL Operation (Total of lines 134 through         145       Maintenance         146       590       Maintenance of Structures         144       591       Maintenance of Overhead Lines         145       592       Maintenance of Overhead Lines         149       593       Maintenance of Underground Lines         144       592       Maintenance of Underground Lines         150       594       Maintenance of Line Transformers         152       596       Maintenan	es 123 & 130) ing xpenses n 143) eering Signal Systems bution Plant h 154)		754,053 - 254,492 894,238 447,249 138,544 511,301 302,094 2,625,200 120,791 6,047,962 597,528 203,685 250,486 2,974,733 368,272 247,084 218,118 24,769 120,960 5,005,635 1,053,597	604,475 - - 243,446 424,700 100,057 195,612 305,766 299,434 2,265,407 81,698 4,520,595 400,047 93,155 195,592 2,930,014 336,670 647,883 176,599 20,783 82,942 4,883,685 9,404,280
131       TOTAL Regional Market Expenses (Total line         132       4. DISTRIBUTION EXPENSES         133       Operation         134       580       Operation Supervision and Engineeri         135       581       Load Dispatching         136       582       Station Expenses         137       583       Overhead Line Expenses         138       584       Underground Line Expenses         139       585       Street Lighting and Signal System Ex         140       586       Meter Expenses         141       587       Customer Installations Expenses         142       588       Miscellaneous Expenses         143       589       Rents         144       TOTAL Operation (Total of lines 134 through         145       Maintenance         146       590       Maintenance of Structures         144       591       Maintenance of Overhead Lines         145       592       Maintenance of Overhead Lines         149       593       Maintenance of Underground Lines         149       593       Maintenance of Underground Lines         150       594       Maintenance of Line Transformers         152       596       Maintenan	es 123 & 130) ing xpenses n 143) eering Signal Systems bution Plant h 154)		754,053 - 254,492 894,238 447,249 138,544 511,301 302,094 2,625,200 120,791 6,047,962 597,528 203,685 250,486 2,974,733 368,272 247,084 218,118 247,084 218,118 24,769 120,960 5,005,635	604,475 
131       TOTAL Regional Market Expenses (Total line         132       4. DISTRIBUTION EXPENSES         133       Operation         134       580       Operation Supervision and Engineeri         135       581       Load Dispatching         136       582       Station Expenses         137       583       Overhead Line Expenses         138       584       Underground Line Expenses         139       585       Street Lighting and Signal System Ex         140       586       Meter Expenses         141       587       Customer Installations Expenses         142       588       Miscellaneous Expenses         143       589       Rents         144       TOTAL Operation (Total of lines 134 through         145       Maintenance         146       590       Maintenance of Structures         148       592       Maintenance of Overhead Lines         149       593       Maintenance of Underground Lines         150       594       Maintenance of Line Transformers         151       595       Maintenance of Miscellaneous Distrib         153       597       Maintenance of Miscellaneous Distrib         154       598 <t< td=""><td>es 123 &amp; 130) ing xpenses n 143) eering Signal Systems bution Plant h 154)</td><td></td><td>754,053 - 254,492 894,238 447,249 138,544 511,301 302,094 2,625,200 120,791 6,047,962 597,528 203,685 250,486 2,974,733 368,272 247,084 218,118 24,769 120,960 5,005,635 1,053,597</td><td>604,475 </td></t<>	es 123 & 130) ing xpenses n 143) eering Signal Systems bution Plant h 154)		754,053 - 254,492 894,238 447,249 138,544 511,301 302,094 2,625,200 120,791 6,047,962 597,528 203,685 250,486 2,974,733 368,272 247,084 218,118 24,769 120,960 5,005,635 1,053,597	604,475 
131       TOTAL Regional Market Expenses (Total line         132       4. DISTRIBUTION EXPENSES         133       Operation         134       580       Operation Supervision and Engineeri         135       581       Load Dispatching         136       582       Station Expenses         137       583       Overhead Line Expenses         138       584       Underground Line Expenses         139       585       Street Lighting and Signal System Ex         140       586       Meter Expenses         141       587       Customer Installations Expenses         142       588       Miscellaneous Expenses         143       589       Rents         144       TOTAL Operation (Total of lines 134 through         145       Maintenance         146       590       Maintenance of Structures         148       592       Maintenance of Overhead Lines         149       593       Maintenance of Underground Lines         150       594       Maintenance of Underground Lines         151       595       Maintenance of Street Lighting and S         152       596       Maintenance of Street Lighting and S         153       597 <t< td=""><td>es 123 &amp; 130) ing xpenses n 143) eering Signal Systems bution Plant h 154)</td><td></td><td>754,053 - 254,492 894,238 447,249 138,544 511,301 302,094 2,625,200 120,791 6,047,962 597,528 203,685 250,486 2,974,733 368,272 247,084 218,118 24,769 120,960 5,005,635 1,053,597</td><td>604,475 - 243,446 424,700 100,057 195,612 305,766 299,434 2,265,407 81,698 4,520,595 400,047 93,155 195,592 2,930,014 336,670 647,883 176,599 20,783 82,942 4,883,685 9,404,280</td></t<>	es 123 & 130) ing xpenses n 143) eering Signal Systems bution Plant h 154)		754,053 - 254,492 894,238 447,249 138,544 511,301 302,094 2,625,200 120,791 6,047,962 597,528 203,685 250,486 2,974,733 368,272 247,084 218,118 24,769 120,960 5,005,635 1,053,597	604,475 - 243,446 424,700 100,057 195,612 305,766 299,434 2,265,407 81,698 4,520,595 400,047 93,155 195,592 2,930,014 336,670 647,883 176,599 20,783 82,942 4,883,685 9,404,280
131       TOTAL Regional Market Expenses (Total line         132       4. DISTRIBUTION EXPENSES         133       Operation         134       580       Operation Supervision and Engineeri         135       581       Load Dispatching         136       582       Station Expenses         137       583       Overhead Line Expenses         138       584       Underground Line Expenses         139       585       Street Lighting and Signal System Ex         140       586       Meter Expenses         141       587       Customer Installations Expenses         142       588       Miscellaneous Expenses         143       589       Rents         144       TOTAL Operation (Total of lines 134 through         145       Maintenance       Structures         146       590       Maintenance of Structures         148       592       Maintenance of Overhead Lines         150       594       Maintenance of Underground Lines         150       594       Maintenance of Line Transformers         151       595       Maintenance of Miscellaneous Distrib         153       597       Maintenance of Miscellaneous Distrib         155	es 123 & 130)         ing         ing         xpenses         n 143)         eering         Signal Systems         pution Plant         h 154)         144 and 155)		754,053 - 254,492 894,238 447,249 138,544 511,301 302,094 2,625,200 120,791 6,047,962 597,528 203,685 250,486 2,974,733 368,272 247,084 218,118 24,769 120,960 5,005,635 1,053,597 198,872 402,147	604,475 
131       TOTAL Regional Market Expenses (Total line         132       4. DISTRIBUTION EXPENSES         133       Operation         134       580       Operation Supervision and Engineeri         135       581       Load Dispatching         136       582       Station Expenses         137       583       Overhead Line Expenses         138       584       Underground Line Expenses         139       585       Street Lighting and Signal System Ex         140       586       Meter Expenses         141       587       Customer Installations Expenses         142       588       Miscellaneous Expenses         143       589       Rents         144       TOTAL Operation (Total of lines 134 through         145       Maintenance       Station Equipment         146       590       Maintenance of Structures         148       592       Maintenance of Overhead Lines         150       594       Maintenance of Underground Lines         151       595       Maintenance of Street Lighting and S         152       596       Maintenance of Miscellaneous Distrib         153       597       Maintenance of Miscellaneous Distrib <td< td=""><td>es 123 &amp; 130)         ing         ing         xpenses         n 143)         eering         Signal Systems         pution Plant         h 154)         144 and 155)</td><td></td><td>754,053 - 254,492 894,238 447,249 138,544 511,301 302,094 2,625,200 120,791 6,047,962 597,528 203,685 250,486 2,974,733 368,272 247,084 218,118 24,769 120,960 5,005,635 1,053,597</td><td>604,475 </td></td<>	es 123 & 130)         ing         ing         xpenses         n 143)         eering         Signal Systems         pution Plant         h 154)         144 and 155)		754,053 - 254,492 894,238 447,249 138,544 511,301 302,094 2,625,200 120,791 6,047,962 597,528 203,685 250,486 2,974,733 368,272 247,084 218,118 24,769 120,960 5,005,635 1,053,597	604,475 
131       TOTAL Regional Market Expenses (Total line         132       4. DISTRIBUTION EXPENSES         133       Operation         134       580       Operation Supervision and Engineeri         135       581       Load Dispatching         136       582       Station Expenses         137       583       Overhead Line Expenses         138       584       Underground Line Expenses         139       585       Street Lighting and Signal System Ex         140       586       Meter Expenses         141       587       Customer Installations Expenses         142       588       Miscellaneous Expenses         143       589       Rents         144       TOTAL Operation (Total of lines 134 through         145       Maintenance       Structures         146       590       Maintenance of Structures         148       592       Maintenance of Overhead Lines         150       594       Maintenance of Underground Lines         150       594       Maintenance of Line Transformers         151       595       Maintenance of Miscellaneous Distrib         153       597       Maintenance of Miscellaneous Distrib         155	es 123 & 130) ing kpenses kpenses Signal Systems bution Plant h 154) 144 and 155) kpenses kpen		754,053 - 254,492 894,238 447,249 138,544 511,301 302,094 2,625,200 120,791 6,047,962 597,528 203,685 250,486 2,974,733 368,272 247,084 218,118 24,769 120,960 5,005,635 1,053,597 - - - - - - - - - - - - - - - - - - -	604,475 - 243,446 424,700 100,057 195,612 305,766 299,434 2,265,407 81,698 4,520,595 400,047 93,155 195,592 2,930,014 336,670 647,883 176,599 20,783 82,942 4,883,685 9,404,280 217,546 427,146 2,729,877 904,089 47,599
131       TOTAL Regional Market Expenses (Total line         132       4. DISTRIBUTION EXPENSES         133       Operation         134       580       Operation Supervision and Engineeri         135       581       Load Dispatching         136       582       Station Expenses         137       583       Overhead Line Expenses         138       584       Underground Line Expenses         139       585       Street Lighting and Signal System Ex         140       586       Meter Expenses         141       587       Customer Installations Expenses         142       588       Miscellaneous Expenses         143       589       Rents         144       TOTAL Operation (Total of lines 134 through         145       Maintenance       Station Equipment         145       Maintenance       Station Equipment         144       TOTAL Operation (Total of lines 134 through       Station Equipment         145       Maintenance of Structures       Station Equipment         144       590       Maintenance of Overhead Lines         150       594       Maintenance of Underground Lines         151       595       Maintenance of Street Lighting and S	es 123 & 130) ing kpenses kpenses Signal Systems bution Plant h 154) 144 and 155) kpenses kpenses kpenses kpenses		754,053 - 254,492 894,238 447,249 138,544 511,301 302,094 2,625,200 120,791 6,047,962 597,528 203,685 250,486 2,974,733 368,272 247,084 218,118 24,769 120,960 5,005,635 1,053,597 - - - - - - - - - - - - - - - - - - -	604,475 

				T	
Name of Respondent		This Report is:	Date of Report	Year / Pe	eriod of Report
Avista Corporation		X An Original	mm/dd/yyyy	End of	2012 / Q4
and the second sec		A Resubmission	4/12/2013		
	_				
	EL	ECTRIC OPERATION AND MAINTENANCE	EXPENSES - IDAHO		
Instructions					
	d account below, report o	peration and maintenance expenses as alloca	ted by the Results of Operation	ons model to	the state of
Idaho.		· · · · · · · · · · · · · · · · · · ·			
2. If the amount for p	revious year is not derive	d from previously reported figures, explain in a	footnote.		
1			A		
		-4	Amount f	•	Amount for Previous Year
No.	Accou (a)	nt .		ar	(C)
165 6 CUSTOMED SE			(b)	A STORAGE ST	
166 Operation		IONAL EAFEINSES			
167 907 Supervision	۰. ۱	· · · · · · · · · · · · · · · · · · ·		-	•
	Assistance Expenses			6,830,136	7,878,529
	al and Instructional Expe	nses		390,120	308,833
		d Informational Expenses		60,645	45,958
171 TOTAL Customer	Service and Informationa	Expenses (Total lines 167 through 170)		7,280,901	8,233,320
172 7. SALES EXPEN	SES				and the second se
173 Operation					<b>《王和法国和法国》</b> 》《
174 911 Supervision				-	
	ting and Selling Expenses	3		2,735	4,152
176 913 Advertising		·····			-
	ous Sales Expenses				(22)
	enses (Total of lines 174			2,735	4,130
180 Operation	VE AND GENERAL EXP	ENSES			
	live and General Salaries	*****		0,290,220	8,150,383
	plies and Expenses			1,342,667	1,315,513
	ninistrative Expenses Trar	sferred-Credit		(21,716)	(20,259)
	rvices Employed			3,835,186	4,750,405
185 924 Property In				437,430	403,349
186 925 Injuries and				795,256	1,450,711
187 926 Employee	Pensions and Benefits			426,919	391,971
	Requirements			5,747	5,738
	Commission Expenses		· · · · · · · · · · · · · · · · · · ·	2,101,988	2,058,197
	licate Charges-Cr.				
	Ivertising Expenses				
	ous General Expenses			1,080,251	920,702
193 931 Rents	Takal of Kana 404 that	L 400)		339,611	287,291
194 TOTAL Operation 195 Maintenance	(Total of lines 181 throug	n 193)		20,633,559	19,714,001
	ce of General Plant	·····		2,760,676	2,854,898
		es (Total of lines 194 and 196)		2,760,676	22,568,899
198 TOTAL Flec On a	and Maint Expense (Total line	s 80, 112, 131, 156, 164, 171, 178, 197)		55,300,138	276,342,925
	is mant Expris (10tal inc	500, 112, 101, 100, 107, 171, 170, 197	<u> </u>	0,000,100 ]	2. 0,0 12,020

Name of Respondent	 This Report is:	Date of Report	Year / Period of Report
Avista Corporation	X An Original	mm/dd/yyyy	End of 2012 / Q4
	A Resubmission	4/12/2013	
1.			

### TRANSMISSION LINE STATISTICS - IDAHO

#### Instructions

- 1. Report information concerning transmission lines physically located in the state of Idaho, including the cost of lines, and expenses for the year. List each transmission line having nominal voltage of 132 kilovolts or greater.
- Transmission lines below this voltage should be grouped and totals reported for each group.
- 2. Transmission lines include all lines covered by the definition of transmission system plant as given in the Uniform System of Accounts. Do not report substation costs and expenses on this page.
- 3. Report data by individual lines for all voltages if so required by the State commission.
- 4. Exclude from this page any transmission lines for which plant costs are included in Account 121, Nonutility Property.
- 5. Indicate whether the type of supporting structure reported in column (e) is: (1) single pole wood or steel; (2) H-frame wood, or steel poles; (3) tower; or (4) underground construction. If a transmission line has more than one type of supporting structure, indicate the mileage of each type of construction by the use of brackets and extra lines. Minor portions of a transmission line of a different type of construction need not be distinguished from the remainder of the line.
- 6. Report in columns (f) and (g) the total pole miles of each transmission line. Show in column (f) the pole miles of line on structures the cost of which is reported for the line designated; conversely, show in column (g) the pole miles of line on structures the cost of which is reported for another line. Report pole miles of line on leased or partly-owned structures in column (g). In a footnote in the available space at the bottom of this page or in a separate

		VOLTAGE (KV)			LENGTH (Pole Miles)			
Line	DESI	DESIGNATION				For underground lines, report circuit miles		Number
No.			60 cycle,	3 phase	Supporting	On Structure	On Structures	of
	From	То	Operating	Designed	Structure	of Line Designated	of Another Line	Circuit
	(a)	(b)	(C)	(d)	(e)	(f)	(g)	(h)
1	Group Sum - 115kV		115.00	115.00		609.00		
2								
3	Beacon	Cabinet Gorge Plant	230.00	230.00	Steel Pole	9.00		
4	Beacon	Cabinet Gorge Plant	230.00	230.00	Steel Pole	5.00		1
5	Beacon	Cabinet Gorge Plant	230.00	230.00	Н Туре	53.00		· · ·
6	Divide Creek	Lolo Sub	230.00	230.00				
	Divide Creek	Lolo Sub	230.00	230.00	Н Туре	43.00		
8	Noxon Plant	Pine Creek Sub	230.00	230.00	Н Туре	15.00		
9	Noxon Plant	Pine Creek Sub	230.00	230.00	Steel Pole	15.00		<u> </u>
10	Cabinet Gorge Plant	Noxon	230.00	230.00	Н Туре	2.00	· · · · · · · · · · · · · · · · · · ·	
	Benewah Sw. Station	Pine Creek Sub	230.00	230.00				
12	Benewah Sw. Station	Pine Creek Sub	230.00	230.00	Н Туре	43.00		<u>  .</u>
	Beacon Sub	Lolo Sub	230.00	230.00	Н Туре	81.00		
14	North Lewiston	Walla Walla	230.00	230.00	Н Туре	8.00		
	North Lewiston	Shawnee	230.00	230.00	Н Туре	1.00	· · · · · · · · · · · · · · · · · · ·	
16	Hatwai	N. Lewiston Sub	230.00	230.00	Н Туре	7.00		
17								
18								
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Name of Respondent	This Report is:	Date of Report	Year / Period of Report
Avista Corporation	X An Original	mm/dd/yyyy	End of 2012 / Q4
	A Resubmission	4/12/2013	

#### **TRANSMISSION LINE STATISTICS - IDAHO**

#### Instructions

schedule, explain the basis of such occupancy and state whether these expenses with respect to such structures are included in the expenses reported for the line designated.

- 7. Do not report the same transmission line structure twice. Report lower-voltage lines and higher-voltage lines as one line. Designate in a footnote if you do not have include lower-voltage lines with higher-voltage lines. If two or more transmission line structures support lines of the same voltage, report the pole miles of the primary structure in column (f) and the pole miles of the other line(s) in column (g).
- 8. Designate any transmission line or portion thereof for which the respondent is not the sole owner. If such property is leased from another company, give name of lessor, date and terms of lease, and amount of rent for year. For any transmission line other than a leased line, or portion thereof, for which the respondent is not the sole owner but which the respondent operates or shares in the operation of, furnish a succinct statement explaining the arrangement and giving details of such matters as percent ownership by respondent in the line, name of c-owner, basis of sharing expenses of the line, and and how expenses borne by the respondent are accounts for, and accounts affected. Specify whether lessor, co-owner, or other party is an associated company.
- 9. Designate any transmission line leased to another company and give name of lessee, date and terms of lease, annual rent for year, and how determined. Specify whether lessee is an associated company.
- 10. Base the plant cost figures called for in columns (i) through (l) on the book cost at end of year associated with the physical lines reported.

		COST OF LINE		EXPENSES, EXCEPT DEPRECIATION AND TAXES				
Size of	Include in colum	n (j) land, land rights, and cle	aring right-of-way		· · · · · · · · · · · · · · · · · · ·			Line
Conductor	· · · · · · · · · · · · · · · · · · ·	Construction		Operation	Maintenance		Total	No.
and Material	Land	and Other Costs	Total Cost	Expenses	Expenses	Rents	Expenses	
(i)	(i)	(k)	(1)	(m)	(n)	(0)	(p)	
	4,057,033	49,004,722	53,061,756	166,623	611,589	-	778,211	1
			-				-	2
1590 ACSS	-	-	-	-	-	-	-	3
1590 ACSS	-	-	-	-	-	-	-	4
1590 ACSR	1,005,364	20,272,624	21,277,987	225	63,790	-	64,015	5
1272 McMAL	-	-	-	-	-	-	-	6
1272 McMAL	86,228	3,698,864	3,785,092	15,592	1,164	-	16,756	7
954 McMAL		-	-	-	· _		-	8
1272 ACSR	663,750	10,914,879	11,578,629	2,617	477,461		480,078	9
954 McMAL	131,532	128,808	260,340	-	7,021	-	7,021	10
954 McMAL	-	-	-	- [	-	-	-	11
954 McMAL	285,240	2,605,672	2,890,912	23,018	38,394	-	61,412	12
1272 McMAL	363,604	6,989,980	7,353,584	-	4,277	-	4,277	13
1272 McMAL	25,818	1,321,341	1,347,159	3,383	-	-	3,383	14
1272 ACSR	10,015	319,300	329,315	-	-	-	-	15
1590 ACSR	106,581	2,722,818	2,829,399	997	202	-	1,199	16
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