

LISA D. NORDSTROM Lead Counsel Inordstrom@idahopower.com

June 5, 2015

Public Utility Commission of Oregon Filing Center 3930 Fairview Industrial Drive SE P.O. Box 1088 Salem, Oregon 97308-1088

RE: UP ____ - In the Matter the Application of Idaho Power Company for an Order Authorizing Approval of a Long Term Program Contract with Siemens Energy, Inc. Including the Transfer and Sale of Certain Assets

Attention Filing Center:

Attached for filing are electronic copies of a **Redacted** Application of Idaho Power Company for an Order authorizing approval of a Long Term Program Contract with Siemens Energy, Inc. including the transfer and sale of certain assets and the **Redacted** Direct Testimony of Trevor Mahlum. Attachment A to the Application is **confidential** and is being provided confidentially pursuant to OAR 860-001-0070. A copy of the **confidential** pages of the application and testimony and the **confidential** attachment to the Application will be provided separately via Federal Express. A Motion for Protective Order is also attached.

Concurrently with this filing, Idaho Power also filed a Request for Authorization to defer costs Associated with a Long Term Program Contract with Siemens Energy, Inc. in Docket No. UM _____. The Commission may wish to process these two dockets together for administrative efficiency.

Please contact this office with any questions.

Very truly yours,

Lisa D. Nordstrom

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LDN/kkt

Enclosures

BEFORE THE PUBLIC UTILITY COMMISSION OF OREGON UP In the Matter of the Application of Idaho Power Company for an Order Authorizing Approval of a Long Term Program Contract with Siemens Energy, Inc. Including the Transfer and Sale of Certain Assets. REDACTED APPLICATION

Pursuant to ORS § 757.480 and OAR 860-027-0025, Idaho Power Company ("Idaho Power") seeks approval from the Public Utility Commission of Oregon ("Commission") for an order authorizing (1) a Long Term Program ("LTP") Contract with Siemens Energy, Inc. ("Siemens") and (2) the transfer and sale of certain assets to Siemens pursuant to ORS § 757.480(1)(a). Concurrent with this Application, Idaho Power is requesting approval of the Company's proposed accounting treatment of costs associated with the LTP Contract in Docket No. UM ______.

I. INTRODUCTION

Idaho Power owns and operates three natural gas-fired facilities: the Langley Gulch combined cycle combustion turbine ("CCCT"), the Danskin simple cycle combustion turbine ("SCCT"), and the Bennett Mountain SCCT. The Langley Gulch plant consists of one 180 megawatt ("MW") Siemens combustion turbine and one 96 MW Siemens reheat steam turbine and is located south of New Plymouth in Payette County, Idaho. Located northwest of Mountain Home, Idaho, the Danskin facility consists of one 169 MW Siemens and two 44 MW Siemens-Westinghouse combustion turbines. The Bennett Mountain plant is located east of the Danskin plant in Mountain Home, Idaho and consists of one 162 MW Siemens-Westinghouse SCCT.

As described in detail in the Testimony of Power Plant Area Maintenance Leader

Trevor Mahlum filed herewith, Idaho Power currently self-manages its natural gas fleet

through a collaborative effort between the Company and the original equipment manufacturer ("OEM"). The Company's OEM for all its combustion turbines is Siemens. Idaho Power's combustion turbines are subject to required maintenance outages at OEM-recommended intervals based upon each plant's primary mode of operation. Based on Idaho Power's historical operating profile, the Danskin and Bennett Mountain SCCTs have maintenance intervals based on the number of plant start-ups and Langley Gulch has a maintenance schedule based on hours of operation. Currently, each maintenance outage

has been contracted to Siemens for service on a case-by-case basis.

Under the Company's self-management of its gas plants, Idaho Power's current practice is to purchase parts from Siemens in advance of an outage, allowing adequate time for delivery and possession of the parts prior to commencement of the outage. Upon receipt, the parts are capitalized. During the outage, the existing parts are removed and the replacement parts are installed, resulting in short outage windows and earlier plant availability. The parts that have been removed are retired from Idaho Power's books and sent to Siemens' service shop where they are inspected and repaired. Once refurbished, the parts are returned to the Company, capitalized, and ready for use again (referred to as "initial spare parts"). Until now, contracting for gas plant maintenance services with Siemens at each outage interval has been the most cost-effective approach to maintain the Company's gas fleet.

II. LTP CONTRACT

During construction of the Langley Gulch plant, Idaho Power began looking at other maintenance options for its gas fleet. The Langley Gulch plant is the Company's only CCCT and employs some of the newest, most technologically advanced parts on the market. Idaho Power recognized that its employees did not have all of the necessary technical skills to maintain all three plants to the level offered by Siemens and reached out to multiple third-party providers of gas plant maintenance as part of a formal request for

information process. Idaho Power analyzed the proposals and determined that there are currently no other third-party maintenance providers that could provide services equivalent to those provided under the LTP Contract with Siemens. Because Siemens is the OEM for all of the Company's gas plants and is the industry leader in gas plant maintenance, the only available alternative to the LTP Contract with Siemens would be the continuation of a Company-managed maintenance program with technical support and parts purchased from Siemens.

Under the LTP Contract, Siemens will provide scheduled maintenance on all three combustion turbines, including program parts or repairs, shipping, services, labor, engineering services and program management services. Program parts consist of the major combustion turbine parts provided by Siemens and all the parts installed in the combustion turbine upon the effective date, all initial spare parts, and all parts changed during the length of the contract ("program parts"). Some of these program parts are the latest technology that Idaho Power would not otherwise have access to and they are available under the LTP Contract at a [BEGIN CONFIDENTIAL MATERIAL]

[END CONFIDENTIAL MATERIAL] discount from the list price. Siemens will also perform unscheduled maintenance on all three combustion turbines to the extent such work is not covered by Siemens' other warranties under the contract. Leveraging Siemens' pool of regional inventory, outage resources, and technical expertise, will result in lower overall costs to Idaho Power and its customers.

The pricing structure under the LTP Contract involves per unit initiation fees combined with periodic milestone amounts due at or near the actual outage events. Similar to the accounting for work performed by Siemens under the current self-management of maintenance, a portion of the milestone payments will be capitalized and a portion will be operation and maintenance expense. The LTP Contract will provide a lower priced alternative to the maintenance of the Company's gas plants; Idaho Power

estimates the cost to continue with self-management would be approximately [BEGIN]

CONFIDENTIAL MATERIAL]

[END CONFIDENTIAL MATERIAL] over the life of the contract while the LTP Contract would cost approximately [BEGIN]

CONFIDENTIAL MATERIAL]

[END CONFIDENTIAL MATERIAL] over the comparable time period, a savings of [BEGIN CONFIDENTIAL MATERIAL]

[END CONFIDENTIAL MATERIAL] over the life of the agreement.

III. ASSETS SUBJECT TO SALE

With an LTP Contract, the Company has no need for its current inventory of spare parts; Siemens will provide all parts necessary for maintenance and repair of Idaho Power's gas fleet. Under the terms of the LTP Contract, Siemens will take title to Idaho Power's inventory of initial spare parts for each combustion turbine, as listed in Exhibit G to the LTP Contract provided as Confidential Attachment 1 to this Application, and is expected to remove them from Idaho Power's facilities soon after approval of the LTP Contract. In consideration of the transfer of the initial spare parts to Siemens, the contract price has been reduced to reflect Idaho Power's net book value of the initial spare parts.

IV. REASON FOR THE PROPERTY TRANSACTION

Pursuant to ORS § 757.480(1)(a), a public utility doing business in Oregon shall not, without first obtaining Commission approval of such transaction, sell, lease, assign or otherwise dispose of the whole of the property of such public utility necessary or useful in the performance of its duties to the public or any part thereof a value in excess of \$100,000. The transfer and sale of the initial spare parts to Siemens by Idaho Power will not adversely affect Idaho Power or its customers. In addition to the financial benefit of reduced contract costs over the life of the agreement, the transfer and sale of the initial spare parts will allow for the return of spare parts Idaho Power would otherwise no longer use. The demand for these specific spare parts is limited as the parts are no longer the latest technology and have a limited buyer pool, limiting its minimal market value. During

1	negotiations with Siemens regarding the LTP Contract pricing, Siemens agreed to take			
2	back ownership of the initial spare parts in exchange for reduced contract pricing based or			
3	the net book value of those parts. As of December 31, 2014, the net book value of the			
4	assets that will be transferred to Siemens is approximately \$1.0 million on an Oregon			
5	jurisdictional basis. The transfer and sale of the initial spare parts to Siemens will result in			
6	lower overall costs to Idaho Power and its customers.			
7	V. COMPLIANCE WITH OAR 860-027-0025(1) FILING REQUIREMENTS			
8	Pursuant to the requirements of OAR 860-027-0025(1), Idaho Power represents as			
9	follows:			
10	A. The Exact Name and Address of the Utility's Principal Business Office.			
11	Idaho Power Company, 1221 West Idaho Street (83702), P.O. Box 70, Boise, Idaho			
12	83707-0070.			
13	B. The State in Which Incorporated, the Date of Incorporation, and the Other States in Which Authorized to Transact Utility Operations.			
14	Idaho Power was incorporated under the laws of the state of Maine on May 6, 1915,			
15	and migrated its state of incorporation from the state of Maine to the state of Idaho			
16	effective June 30, 1989. It is qualified as a foreign corporation to do business in the states			
17	of Oregon, Nevada, Montana, and Wyoming in connection with its utility operations. Idaho			
18	Power is authorized to provide retail electric service in Idaho and Oregon.			
19	C. Name and Address of the Person on Behalf of Applicant Authorized to Receive Notices and Communications in Respect to the Applications.			
20	The name and address of the persons authorized on behalf of Idaho Power to			
21	receive notices and communications in respect to this Application are:			
22	Line D. Nordetrom, Lond Couppel			
23	Lisa D. Nordstrom, Lead Counsel Idaho Power Company			
24	1221 West Idaho Street Boise, Idaho 83702			
25	Telephone: (208) 388-5825 Facsimile: (208) 388-6936			
26	<pre>Inordstrom@idahpower.com dockets@idahopower.com</pre>			

Page 5 - **REDACTED** APPLICATION

1 D	. The	Names, Title	s, and Addr	resses of the	Principal Officers.
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2 As of May 31, 2015, the names, titles, and addresses of the principal officers of

3 Idaho Power are as follows:

4	Name	<u>Title</u>
5	Darrel T. Anderson	President and Chief Executive Officer
6	Daniel B. Minor	Executive Vice President and Chief Operating Officer
7 8	Rex Blackburn	Sr. Vice President and General Counsel
9	Lisa A. Grow	Sr. Vice President of Power Supply
10	Steven R. Keen	Sr. Vice President, Chief Financial Officer and Treasurer
11	Warren Kline	Sr. Vice President of Customer Operations
12	Lonnie G. Krawl	Vice President of Human Resources,
13		Administrative Services and Chief Information Officer
14	Jeffrey L. Malmen	Vice President of Public Affairs
15	N. Vern Porter	Sr. Vice President of Customer Operations
16	Gregory W. Said	Vice President of Regulatory Affairs
17	Lori D. Smith	Vice President and Chief Risk Officer
18	Patrick A. Harrington	Corporate Secretary
19	Ken Peterson	Vice President, Controller and
20	T	Chief Accounting Officer
21	The address of all of the above office	
22	1221 West Idaho Street (83 P.O. Box 70	702)
23	Boise, Idaho 83707-0070	
24		
25		

1	E.	A Description of the General Character of the Business Done and to Be Done, and a Designation of the Territories Served, by Counties and
2		States.
3	Idaho	Power is an electric public utility engaged principally in the generation,
4	purchase, ti	ransmission, distribution, and sale of electric energy in a 24,000 square mile
5	area over s	outhern Idaho, and in the counties of Baker, Harney, and Malheur in eastern
6	Oregon. A	map showing Idaho Power's service territory is on file with the Commission as
7	Exhibit H to	Idaho Power's application in Docket No. UF 4063.
8	F.	A Statement, as of the Date of the Balance Sheet Submitted With the Application, Showing For Each Class and Series of Capital Stock: Brief
9		Description; the Amount Authorized (Face Value and Number of Shares); the Amount Outstanding (Exclusive of Any Amount Held in the
10		Treasury); Amount Held as Reacquired Securities; Amount Pledged; Amount Owned By Affiliated Interests; and Amount Held in Any Fund.
11		Amount Owned by Aminated interests, and Amount neid in Any Fund.
12	Idaho	Power requests the Commission waive the requirements of OAR 860-027-
13	0025(1)(f) b	ecause this transaction does not involve the issuance of securities. A grant of
14	this waiver v	will not impede the Commission's analysis of this Application.
15	G.	A Statement, as of the Date of the Balance Sheet Submitted With the
16		Application, Showing for Each Class and Series of Long-Term Debt and Notes: Brief Description (Amount, Interest Rate and Maturity); Amount
17		Authorized; Amount Outstanding (Exclusive of Any Amount Held in the Treasury); Amount Held as Reacquired Securities; Amount Pledged;
18		Amount Held By Affiliated Interests; and Amount in Sinking and Other Funds.
19	Idaho	Power requests the Commission waive the requirements of OAR 860-027-
20	0025(1)(g) t	pecause this transaction does not involve the issuance of securities. A grant of
21	this waiver	will not impede the Commission's analysis of this Application.
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1	Н.	Whether the Application Is for Disposition of Facilities by Sale, Lease, or Otherwise, a Merger or Consolidation of Facilities, or for Mortgaging
_		or Encumbering Its Property, or for the Acquisition of Stock, Bonds, or
2		Property of Another Utility, Also a Description of the Consideration, If
_		Any, and the Method of Arriving at the Amount Thereof.

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4 This Application requests approval of the transfer and sale of Idaho Power's 5 inventory of natural gas plant spare parts to Siemens. Under the terms of the LTP 6 Contract, Siemens will take title to Idaho Power inventory of initial spare parts for each 7 combustion turbine and is expected to remove them from Idaho Power's facilities soon 8 after approval of the LTP Contract. In consideration of the transfer of the initial spare parts 9 to Siemens, the contract price reflects a discount based on Idaho Power's net book value 10 of the initial spare parts. As of December 31, 2014, the net book value of the assets that 11 will be transferred to Siemens is approximately \$1.0 million on an Oregon jurisdictional 12 basis.

13 I. A Statement and General Description of Facilities to Be Disposed of, Consolidated, Merged, or Acquired from Another Utility, Giving a Description of Their Present Use and of Their Proposed Use After Disposition, Consolidation, Merger, or Acquisition. State Whether the Proposed Disposition of the Facilities or Plan for Consolidation, Merger, or Acquisition Includes All the Operating Facilities of the Parties to the Transaction.

The subject property consists of certain spare parts as set forth in subsection (h) above.

J. A Statement by Primary Account of the Cost of the Facilities and Applicable Depreciation Reserve Involved in the Sale, Lease, or Other Disposition, Merger or Consolidation, or Acquisition of Property of Another Utility. If Original Cost Is Not Known, an Estimate of Original Cost Based, to the Extent Possible, Upon Records or Data of the Applicant or Its Predecessors Must Be Furnished, a Full Explanation of the Manner in Which Such Estimate Has Been Made, and a Statement Indicating Where All Existing Data and Records May Be Found.

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Please refer to Exhibit J, which demonstrates the cost of the facilities by primary account.

	K.	A Statement as to Whether or Not Any Application With Respect to the						
1		Transaction or Any Part Thereof, Is Required to Be Filed With Any						
		Federal or Other State Regulatory Body.						

- Idaho Power is required to file an application for approval from the Idaho Public
 Utilities Commission with respect to the transaction.
 - L. The Facts Relied Upon by Applicants to Show that the Proposed Sale, Lease, Assignment, or Consolidation of Facilities, Mortgage or Encumbrance of Property, or Acquisition of Stock, Bonds, or Property of Another Utility Will Be Consistent With the Public Interest.

- The transfer and sale of the initial spare parts to Siemens by Idaho Power will not adversely affect Idaho Power or its customers. In addition to the financial benefit of reduced contract costs over the life of the agreement, the transfer and sale of the initial spare parts will allow for the return of spare parts Idaho Power would otherwise no longer use. The demand for these specific spare parts is limited as the parts are no longer the latest technology and have a limited buyer pool, creating minimal market value. During negotiations with Siemens regarding the LTP Contract pricing, Siemens agreed to take back ownership of the initial spare parts in exchange for reduced contract pricing based on the net book value of those parts. As of December 31, 2014, the net book value of the assets that will be transferred to Siemens is approximately \$1.0 million on an Oregon jurisdictional basis. The transfer and sale of the initial spare parts to Siemens is consistent with the public interest and will result in lower overall costs to Idaho Power and its customers.
 - M. The Reasons, in Detail, Relied Upon by Each Applicant, or Party to the Application, for Entering into the Proposed Sale, Lease, Assignment, Merger, or Consolidation of Facilities, Mortgage or Encumbrance of Property, Acquisition of Stock, Bonds, or Property of Another Utility, and the Benefits, If Any, to Be Derived by the Customers of the Applicants and the Public.

See Sections I and II and subsections (h) and (l) above and the Testimony of Power
Plant Area Maintenance Leader Trevor Mahlum.

1	N.	The Amount of Stock, Bonds, or Other Securities, Now Owned, Held or Controlled by Applicant, of the Utility from Which Stock or Bonds Are				
2		Proposed to be Acquired.				
3	Not applicable.					
4	Ο.	A Brief Statement of Franchises Held, Showing Date of Expiration If Not				
5		Perpetual, or, in Case of Transfer/Sale, that Transferee Has the Necessary Franchises.				
6	Not ap	plicable.				
7	VI.	COMPLIANCE WITH OAR 860-027-0025(2) FILING REQUIREMENTS FOR				
8		IDAHO POWER COMPANY				
9	The f	ollowing exhibits are submitted and by reference made a part of this				
10	Application:					
11	A.	Exhibit A. Articles of Incorporation.				
12	A copy	of Idaho Power's Restated Articles of Incorporation, as amended on May 17,				
13	2012, has h	neretofore been filed with the Commission in Docket UF 4278, reference to				
14	which is her	eby made.				
15	В.	Exhibit B. Bylaws.				
16	A copy	y of Idaho Power's Bylaws, as amended, has heretofore been filed with the				
17	Commission	in Docket UF 4214, reference to which is hereby made.				
18	C.	Exhibit C. Resolution of Directors Authorizing Transaction.				
19	Attach	ed as Exhibit C is a certified copy of the resolutions of Idaho Power's Board of				
20	Directors, da	ated February 11, 2015, authorizing the Company to enter into a contract with				
21	Siemens for	long-term maintenance and other services.				
22	D.	Exhibit D. Mortgages, Trust, Deeds, or Indentures Securing Obligation				
23	of Each Party	1.				
24	None.					
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1	E. Exhibit E. Balance Sheet Showing Booked Amounts, Adjustments to Record the Proposed Transaction and Pro Forma, With Supporting
2	Fixed Capital or Plant Schedules in Conformity With the Forms in the Annual Report.
3	The transfer and sale of the initial spare parts to Siemens herein will not materially
4	affect Idaho Power's balance sheet. Idaho Power respectfully requests that the
5	requirement to provide pro forma information be waived because the subject transaction is
6	not expected to materially affect Idaho Power's financial statements.
7	F. Exhibit F. Known Contingent Liabilities.
8	Idaho Power respectfully requests a waiver of this requirement because there are no
9	known contingent liabilities associated with this transaction.
10	G. Exhibit G. Comparative Income Statements Showing Recorded Results
11	of Operations, Adjustments to Record the Proposed Transaction and Pro Forma, in Conformity With the Form in the Annual Report.
12	The transfer and sale of the initial spare parts to Siemens will not materially affect
13	Idaho Power's income statements. For the reasons set forth above, Idaho Power
14	respectfully requests a waiver of these requirements.
15	H. Exhibit H. Analysis of Surplus for the Period Covered by Income
16	Statements Referred to in G.
17	The transfer and sale of the initial spare parts to Siemens does not materially affect
18	Idaho Power's income statements and thus respectfully requests a waiver from this
19	requirement.
20	I. Exhibit I. Copy of Contract for Transaction and Other Written
21	Instruments.
22	Included with this Application as Attachment 1 is a copy of the LTP Contract between
23	Idaho Power and Siemens.
24	J. Exhibit J. Copy of Each Proposed Journal Entry to Be Used to Record the Transaction.
25	Please refer to Exhibit J attached.
26	

1	K.	Any, Which Eacl	h Applicant Relies Upon to Support the Facts Required
2			Rule and Reasons as Required by (1)(M).
3	Idaho	Power relies up	oon this Application, Testimony of Power Plant Area
4	Maintenanc	e Leader Trevor M	lahlum and the attached documentation to provide suppor
5	for OAR 860	0-027-0025(1)(I) an	d (1)(m).
6		•	VII. PRAYER FOR RELIEF
7	Idaho	Power respectfully	request a Commission order approving the LTP Contrac
8	with Siemer	ns and finding the t	ransfer and sale of certain assets to Siemens is pursuant to
9	ORS § 757.	480(1)(a) and is co	ensistent with the public interest.
10	Dated	this 5 th day of June	e, 2015.
11			Respectfully Submitted,
12			
13			
14			Sie D. Worldram
15			Lisa D. Nordstrom, Lead Counsel, OSB #97352 On Behalf of Idaho Power Company
16			1221 West Idaho Street (83702) P.O. Box 70
17			Boise, Idaho 83707 Telephone: (208) 388-5825
18			Facsimile: (208) 388-6936 E-Mail: lnordstrom@idahopower.com
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Attachment A

ATTACHMENT A IS CONFIDENTIAL PURSUANT TO OAR 860-001-0070

Exhibit C

STATE OF IDAHO)
COUNTY OF ADA) ss.
CITY OF BOISE)

I, PATRICK A. HARRINGTON, the undersigned, Secretary of Idaho Power Company, do hereby certify that the following constitutes a full, true and correct copy of the resolutions adopted at a regular meeting of the Board of Directors of Idaho Power Company held February 11, 2015, authorizing certain Company officers to enter into a contract with Siemens Energy LTSA ("Siemens") providing for certain long-term maintenance and other services to be provided by Siemens to the Company, and that said resolutions have not been amended or rescinded and are in full force and effect on the date hereof.

IN WITNESS WHEREOF, I have hereunto set my hand this 5th day of June, 2015.

Secretary

(CORPORATE SEAL)

RESOLVED, that the President & CEO of Idaho Power Company ("Company"), and any Vice President of the Company (the "Authorized Officers") be, and each of them hereby is, authorized to enter into a Long Term Program Contract for Langley Gulch, Bennett Mountain, and Danskin Facilities with Siemens Energy LTSA ("Contract"), substantially under the terms set forth in the February 4, 2015 Chief Executive Officer Report presented to the Board of Directors of the Company, providing for certain long-term maintenance and other services to be provided by Siemens Energy LTSA to the Company, together with any modifications to such terms as any Authorized Officer deems necessary, desirable or appropriate; and be it

FURTHER RESOLVED, that the Authorized Officers be, and each of them hereby is, authorized and empowered to execute such other agreements, instruments, certificates and documents as they deem necessary, desirable or appropriate in connection with the execution and performance of the Contract, including without limitation any filings with any appropriate local, state or federal regulatory agency or governmental body; and be it

FURTHER RESOLVED, that the Authorized Officers be, and each of them hereby is, authorized and directed to do or cause to be done all such acts and things and to take any and all steps and do any and all things and execute and deliver any and all such documents and papers, and to expend such money and pay such filing fees, as they may deem necessary, desirable or appropriate for the execution and performance of the Contract, or to otherwise effectuate the purposes of each and all of the foregoing resolutions, and any and all actions heretofore or hereafter taken by or at the direction of said Authorized Officers or any of them consistent with the terms, provisions and intent of the foregoing resolutions be and the same are hereby approved, authorized and confirmed in all respects.

IDAHO POWER COMPANY EXHIBIT J PROPOSED JOURNAL ENTRIES

FERC Account	<u>Description</u>	Debit	Credit
182.3 282 101 108 411.1	Other Regulatory Assets Accumulated Deferred Income Taxes - Other Property Electric Plant in Service Accumulated Provision for Depreciation of Electric Utility Plant Provision for Deferred Income Taxes To transfer the net book value of the initial spare parts inventory and associated deferred to asset account and accumulated deferred tax account.	XXX.XX XXX.XX axes to a regulatory	XXX.XX XXX.XX XXX.XX
182.3 131	Other Regulatory Assets Cash To record the payment and deferral of the initiation fees to Siemens.	xxx.xx	xxx.xx
407.3 182.3	Regulatory Debits Other Regulatory Assets To record the amortization of account 182.3 that includes the net book value of the initial spinitiation fees.	XXX.XX pare parts and the	xxx.xx
411.1 282	Provision for Deferred Income Taxes Accumulated Deferred Income Taxes - Other Property To record the amortization of account 282.	XXX.XX	xxx.xx