EXHBIT 49

Exhibit No.: Issues:

Corporate Overheads
Severance Costs

Witness: Sponsoring Party:

James R. Dittmer Office of the Public

Case No.:

ER-2004-0034

Before the Public Service Commission Of the State of Missouri

APR 2 8 2004

Direct Testimony

of

James R. Dittmer

in ligan

December 9, 2003

Exhibit No.

Case No(s). El-2004-0034

Date 20304 Rptr 45

BEFORE THE PUBLIC SERVICE COMMISSION OF THE STATE OF MISSOURI

In the Matter of Aquila, Inc. d/b/a Aquila Networks-MPS and Aquila Networks-L&P For authority to file tariffs increasing electric rates for the service provided to customers in the Aquila, Networks-MPS and Aquila Networks-L&P area))) Case No. ER-2004-0034)
AFFIDAVIT OF JAM	ES R. DITTMER
State of Missouri)	
County of Jackson)	
James R. Dittmer, of lawful age and beir	ng first duly sworn, deposes and states:
working for the firm of Utilitech, herein is offered on behalf of the 2) Attached hereto and made a part testimony consisting of pages 1 t 3) I hereby swear and affirm that m	am a Senior Regulatory Consultant, Inc. This testimony I am presenting Missouri Office of the Public Counsel hereof for all purposes is my direct through 22. y statements contained in the attached the best of my knowledge and belief.
-	James R. Dittmer
Subscribed and sworn to be this 5th day of Dece	ember 2003
ROSEANNE M. MERTES Notary Public - Notary Seal STATE OF MISSOURI Jackson County My Commission Expires: Dec. 7, 2006	ROLLAND W. W. Notary Public
My commission expires 12-7-00	

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1		DIRECT TESTIMONY
2		OF
3		JAMES R. DITTMER
4		AQUILA, INC.
5		d/b/a AQUILA NETWORKS – L&P and
6		AQUILA NETWORKS - MPS CASE NO. ER-2004-0034
7 8		CASE NO. ER-2004-0034
9	Q.	PLEASE STATE YOUR NAME AND ADDRESS.
10	A.	My name is James R. Dittmer. My business address is 740 Northwest Blue
11		Parkway, Suite 204, Lee's Summit, Missouri 64086.
12		
13	Q.	BY WHOM ARE YOU EMPLOYED?
14	A.	I am a Senior Regulatory Consultant with the firm of Utilitech, Inc., a
15		consulting firm engaged primarily in utility rate work. The firm's engagements
16		include review of utility rate applications on behalf of various federal, state and
17		municipal governmental agencies as well as industrial groups. In addition to
18		utility intervention work, the firm has been engaged to perform special studies
19		for use in utility contract negotiations.
20		
21	Q.	ON WHOSE BEHALF ARE YOU APPEARING?
22	A.	Utilitech, Inc. has been retained by the Office of the Public Counsel for the
23		State of Missouri (hereinaster "OPC") to review limited areas of Aquila, Inc.'s
24		application to increase electric and steam heat rates to customers located within
25		the service territory that has historically been referred to as Missouri Public
26		Service ("MPS") as well as the service territory that was acquired from St

Joseph Light and Power during calendar year 2000 (hereinafter I will commonly refer to the St. Joseph Power and Light electric and steam heat service territory and operations as merely "SJLP"). Specifically, I was requested to review and investigate Aquila "corporate overhead" or "common allocable" costs included within the development of the MPS and SJLP service territories' electric retail jurisdictional revenue requirement determination. As a result of the investigation I have been able to perform to date, I am sponsoring this direct testimony on behalf of the Missouri Office of the Public Counsel.

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Q. PLEASE BRIEFLY STATE WHAT ISSUES OR TOPICS YOU WILL BE ADDRESSING WITHIN YOUR DIRECT TESTIMONY?

Within this direct testimony I am sponsoring three adjustments to the historic test year operating results that I propose be included within the development of Aquila's retail electric and steam heat cost of service. Specifically, I am first proposing that all severance costs recorded during the historic test year be eliminated for cost of service determination purposes.

Second, a portion of executive managements' time has historically been devoted to Aquila's merger and acquisition activities. More recently, with Aquila's financial crisis brought about by its non-regulated energy trading business, Aquila's executive management has been devoting resources to divesting or selling numerous business properties. To its credit, the Company has voluntarily removed the cost of three high level corporate departments for

which it does not seek recovery from retail ratepayers. However, I am proposing an adjustment to eliminate part of the costs of some additional departments which I believe logically must be devoting significant resources towards Aquila's effort to downsize its operations.

Third, Aquila's recent employee downsizing has left it with a significant amount of unused and unneeded space in its corporate headquarters office which it owns in downtown Kansas City, Missouri. Aquila's requirements for office space has historically been driven by its corporate personnel needs — which in turn has been driven by its growth in its non-regulated and non-utility business ventures. The collapse of Aquila's energy trading operations has resulted in a significant reduction in "corporate" employees. As noted, this recent downsizing of corporate employees has left Aquila with excess capacity in its headquarters office located at 20 West 9th Street in downtown Kansas City, Missouri. Accordingly, I am proposing an adjustment to remove from end-of-test year rate base that portion of the 20 West 9th Building not believed to be used and useful in the provision of utility service. Similarly, I am proposing to eliminate a portion of the test year recorded expenses associated with operating and maintaining the 20 West 9th Building.

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QUALIFICATIONS

- 2 Q. BEFORE DISCUSSING IN GREATER DETAIL THE ISSUES YOU
- 3 BRIEFLY DESCRIBED ABOVE, PLEASE STATE YOUR
- 4 EDUCATIONAL BACKGROUND?
- 5 A. I graduated from the University of Missouri Columbia, with a Bachelor of
- 6 Science Degree in Business Administration, with an Accounting Major, in 1975.
- 7 I hold a Certified Public Accountant Certificate in the State of Missouri. I am a
- 8 member of the American Institute of Certified Public Accountants, and the
- 9 Missouri Society of Certified Public Accountants.

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Q. PLEASE SUMMARIZE YOUR PROFESSIONAL EXPERIENCE.

Subsequent to graduation from the University of Missouri, I accepted a position as auditor for the Missouri Public Service Commission. In 1978, I was promoted to Accounting Manager of the Kansas City Office of the Commission Staff. In that position, I was responsible for all utility audits performed in the western third of the State of Missouri. During my service with the Missouri Public Service Commission, I was involved in the audits of numerous electric, gas, water and sewer utility companies. Additionally, I was involved in numerous fuel adjustment clause audits, and played an active part in the formulation and implementation of accounting staff policies with regard to rate case audits and accounting issue presentations in Missouri. In 1979, I left the Missouri Public Service Commission to start my own consulting business. From 1979 through 1985 I practiced as an independent regulatory utility

consultant. In 1985, Dittmer, Brosch and Associates was organized. Dittmer,
Brosch and Associates, Inc. changed its name to Utilitech, Inc in 1992.

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My professional experience since leaving the Missouri Public Service Commission has consisted primarily with issues associated with utility rate, contract and acquisition matters. For the past twenty-four years, I have appeared on behalf of clients in utility rate proceedings before various federal and state regulatory agencies. In representing those clients, I performed revenue requirement studies for electric, gas, water and sewer utilities and testified as an expert witness on a variety of rate matters. As a consultant, I have filed testimony on behalf of industrial consumers, consumer groups, the Missouri Office of the Public Counsel, the Missouri Public Service Commission Staff, the Indiana Utility Consumer Counselor, the Mississippi Public Service Commission Staff, the Arizona Corporation Commission Staff, the Arizona Residential Utility Consumer Office, the Nevada Office of the Consumer Advocate, the Washington Attorney General's Office, the Hawaii Consumer Advocate's Staff, the Oklahoma Attorney General's Office, the West Virginia Public Service Commission Consumer Advocate's Staff, municipalities and the Federal government before regulatory agencies in the states of Arizona, Alaska, Michigan, Missouri, Oklahoma, Ohio, Florida, Colorado, Hawaii, Kansas, Mississippi, New Mexico, Nevada, New York, West Virginia, Washington and Indiana, as well as the Federal Energy Regulatory Commission.

Q.	HAVE	YOU	AND	OTHER	MEMBE	ERS OF	YOUR	FIRM	BEEN
	INVOL	VED I	N PRE	VIOUS M	ISSOURI	PUBLI	C SERVI	CE ELE	CTRIC
	RATE (CASES	9			•			

I and/or other members of the firm have been involved in some capacity in every Missouri Public Service Company electric rate review for the past twenty-seven years. This list of cases would encompass participation in rate increase cases filed by Missouri Public Service as well as involvement in three earnings investigations/complaint cases wherein rate reductions were negotiated or ordered. Also, I would note and emphasize that the firm and I were retained as consultants to the OPC as well as to the Missouri Public Service Commission ("MPSC") Staff in several investigations since the early 1990s to specifically review "corporate overhead" and/or "corporate allocation" issue areas.

A.

ELIMINATION OF TEST YEAR SEVERANCE COSTS

- Q. PLEASE CONTINUE BY ELABORATING UPON YOUR PROPOSED

 ADJUSTMENT TO ELIMINATE "SEVERANCE COSTS" RECORDED

 DURING THE HISTORIC TEST YEAR.
 - A. As shown on attached Schedule JRD-1, I am proposing that all severance costs associated with employee downsizing occurring during the historic 2002 test year be eliminated from test year cost of service development. Such costs can generally be viewed as "non-recurring," and therefore, not representative of cost levels that will be experienced prospectively during the time that rates being established within this proceeding will be in effect.

1	Q.	PLEASE DESCRIBE THE EMPLOYEE DOWNSIZING PROGRAM
2		THAT OCCURRED DURING THE HISTORIC TEST YEAR, THAT IN
3		TURN RESULTED IN THE RECOGNITION OF THE SEVERANCE
4		COSTS THAT YOU ARE PROPOSING TO ELIMINATE.
5	A.	During 2002 Aquila underwent a significant change. As testified to by Aquila
6		witness Mr. Keith Stamm, Aquila undertook a "restructuring" plan wherein it
7		"decentralized" some functions that had for several years been taking place on a
8		centralized company-wide basis. Under the "decentralization" plan, certain
9		functions and responsibilities that had been undertaken through a central
10		corporate function were dispersed and assigned to various state operations.
11		
12		Additionally, the Company went through a significant downsizing caused by its
13		exit from the non-regulated energy trading business (i.e., Aquila Merchant
14		Services), as well as the sale of several other domestic and international
15		business ventures. Both of these events combined to cause a significant
16		reduction in the number of total company employees as well as for utility-
17		dedicated employees.
18		
19		As employees were terminated they were given severance packages that were
20		based upon a combination of their recent salary, age and years of service. Once
21		the cost of the various, cumulative severance packages were known, Aquila

immediately charged the one-time costs of the packages to expense.

1	Q.	WHAT ADJUSTMENTS ARE YOU PROPUSING IN THIS REGARD?
2	A.	For St. Joseph Light and Power electric and steam heat operations, severance
3		costs of \$646,723 and \$12,509, respectively, were charged to expense. For
4		Missouri Public Service electric operations, severance costs of \$2,724,609 were
5		charged to expense. As shown on attached Schedule JRD-1, I am proposing to
6		eliminate all such noted severance costs amounts from test year operating
7		expense for purposes of cost of service development.
8		,
9	Q.	HAVE THE PAYROLL COSTS SAVINGS FROM THE DOWNSIZING
10		OF WORKFORCE THAT HAS RESULTED IN THE SEVERANCE
11		PACKAGES BEING OFFERED BEEN REFLECTED BY THE
12		COMPANY WITHIN ITS ADJUSTED TEST YEAR COST OF
13		SERVICE?
14	Ά.	Yes. The Company is proposing to reflect actual number of employees utilizing
15		actual wage rates in effect as of September 2003. The reduced workforce, and
16		related savings, that resulted in the recording of test year severance expense is
17		reflected within the Company's payroll annualization.
18		
19	Q.	IF RATEPAYERS ARE BENEFITING FROM THE WORKFORCE
20		DOWNSIZING OCCURRING DURING THE HISTORIC TEST YEAR
21		IS IT APPROPRIATE AND EQUITABLE TO ELIMINATE ALL OF
22		THE SEVERANCE COSTS RECORDED DURING THE HISTORIC
23		TEST YEAR?

Yes. First and foremost, the majority of the downsizing occurred in mid-2002. The rates being established in this case will likely go into effect in early June 2004 – or approximately two years following the period when the majority of layoffs occurred. Accordingly, the Company, or more specifically, its shareholders, have retained, or will have retained, the savings from such layoffs for approximately a two year period by the time that rates from this proceeding go into effect. Therefore, the Company has recouped, or certainly will have recouped by the time new rates go into effect, through payroll expense savings the "upfront" severance costs recognized at about the time the layoffs were occurring during the historic 2002 test year.

A.

Second, I submit that it is impossible to quantify how many of the layoffs occurred as a result of the "decentralization" reorganization discussed above versus the downsizing that has occurred for the Company's various Enterprise Support Function ("ESF") and Intra Business Units ("IBU") departments stemming from the Company's exit from its energy trading and other non-regulated businesses. Specifically, as this Commission is no doubt aware, Aquila has exited its unregulated energy trading business — which had been the Company's growth engine and significant business focus prior to 2002. Further, Aquila has recently sold a number of its unregulated domestic businesses as well as a number of its regulated and unregulated international operations.

Aquila's energy trading operations, as well as a number of its domestic businesses recently sold, had employees working directly and exclusively for each noted operation. However, a number of activities and functions have been undertaken for all the Aquila domestic businesses on a corporate-wide basis. More specifically, many of the Company's ESF departments and IBU departments have historically provided "common" or "overhead" functions to all domestic operations - including remaining regulated utility division. Aquila's now-terminated energy trading operations, as well as many of its other unregulated business operations that have been sold. Thus, prior to 2002, the ESF and IBU departments had been created and sized to service and facilitate the business operations of a much larger business entity. With the winding down of the energy trading operations - which previously had employed approximately 700 direct employees - and the sale of a number of other unregulated domestic business operations, it was necessary to downsize the ESF and IBU departments. Thus, I submit that a significant portion of the employee terminations undertaken during the historic test year in the ESF and IBU departments that provided "common" corporate services occurred as a result of the corporate-wide downsizing that was facilitated by Aquila's sale of, or exit from, whole or large portions of its businesses. In other words, I submit that many of the test year ESF and IBU employee terminations were really the result of "right sizing" activities that were occurring as Aquila downsized its total business operations rather than the "restructuring" that occurred as it "decentralized" corporate functions back to state-based operations.

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As a result of the termination of hundreds of ESF and IBU department employees, the total pool of corporate overhead payroll has been significantly reduced. However, it should be noted and emphasized that remaining regulated utility divisions – such as MPS and SJLP – are now allocated a significantly larger portion of remaining, ongoing corporate overhead costs. Or in other words, the size of the corporate overhead "pie" of ESF and IBU departments has shrunk as a result of the noted terminations, but the number of "slices" of the pie has also significantly decreased. Thus, it is difficult to conclude whether the size of a "slice" of the remaining "pie" is larger or smaller than a "slice" might be if the total "pie" had remained larger but there were many more "slices" being cut from the "pie."

In summary on this latter point, I submit that it is not possible to identify terminations that occurred during 2002 related to state-decentralization-restructuring *versus* terminations that occurred as a result of the right-sizing of corporate office functions as it sold or exited from many business operations. However, I do not believe it would be appropriate or equitable to charge retail domestic utility ratepayers for severance costs related to right-sizing the ESF and IBU departments for the smaller Company. Rather, those costs should be viewed as simply additional costs related to selling or exiting a number of Aquila's business operations. Further, it is neither obvious nor certain that ratepayers have been, or will be, receiving a *net* benefit from terminations

occurring as a result of the ESF and IBU department layoffs. For again, under the corporate overhead allocation processes in place, retail ratepayers are being assigned a much larger percentage of remaining, ongoing corporate overhead costs.

Q.

Α.

IN A PREVIOUS ANSWER YOU STATED THAT SHAREHOLDERS
WOULD HAVE RECOUPED UPFRONT SEVERANCE COST
RECORDED DURING THE HISTORIC TEST YEAR IN THE FORM OF
PAYROLL AND BENEFITS SAVINGS BY THE TIME THAT RATES
BEING ESTABLISHED IN THIS PROCEEDING GO INTO EFFECT.
HOW WERE THE SEVERANCE PACKAGES DETERMINED, AND
FOR WHAT LENGTH OF TIME WERE TERMINATED EMPLOYEES
ENTITLED TO DRAW A SALARY AND RECEIVE BENEFITS?

The amount of severance pay was based upon each employee's base salary in effect at the time of the termination, or in other words, the terminated employee would continue drawing his or her base salary for a period of time following termination. The length of time that the severance pay was offered was based upon the number of years the employee had been with the Company, his or her age, as well as his or her salary. Specifically, each employee was entitled to one week of pay for each year of service with the Company, one week of pay for each year the person's age exceeded 40, and one week of pay for each \$10,000 of base annual pay at the time of termination. Thus, a 50-year-old employee

who had been working for the Company for 25 years and who was making \$70,000 would be entitled to 42 weeks of severance pay calculated as follows:

25 years of service yields 25 weeks pay
10 years of age over 40 yields 10 weeks pay
\$70,000 salary yields 7 weeks pay

Total period of base wages plus benefits: 42 weeks pay

I have not observed any estimate of the "average" period of time that all terminated employees continued to receive their base salary plus benefits. However, I believe the average severance pay period would be less than one year, and without a doubt considerably less than the approximate two-year period between the time the severance costs were largely recognized in mid-2002 and the time that new rates from this proceeding will go into effect in mid-2004.

A.

Q. WHY DO YOU BELIEVE THE SEVERANCE COST PAYBACK PERIOD WOULD BE LESS THAN ONE YEAR?

Clearly there would be examples of employees who would be able to draw salary and benefits for over a one-year period. For example, a sixty year old who had been with the Company for 35 years and who was making \$100,000 a year would be entitled to 65 weeks of pay and benefits. Further, I would note that the severance pay formula described above was applicable to "non-executive" positions. So it is possible that some executive positions may have gotten a severance package that was more generous than the standard non-

executive package described. However, that stated, I am confident there are many more examples of employees receiving *less than* a year's worth of salary and benefit than there are of employees receiving *more than* a year's worth of salary and benefits. Thus, in summary on this point, I submit that the "payback" in payroll and benefits costs was less than one year on the severance costs incurred and recorded during the historic test year.

ASSIGNMENT OF CORPORATE OVERHEAD COSTS TO DIVESTITURE ACTIVITIES

Q. IF THAT CONCLUDES YOUR DISCUSSION ON YOUR PROPOSED

ADJUSTMENT TO ELIMINATE TEST YEAR SEVERANCE EXPENSE,

PLEASE CONTINUE BY DESCRIBING YOUR NEXT PROPOSED

ADJUSTMENT TO TEST YEAR OPERATING EXPENSES.

A.

1 am proposing that half of the cost of a limited number of ESF departments — beyond those already identified and removed voluntarily by the Company — be eliminated from the development of Missouri retail jurisdictional cost of service. Specifically, I am proposing that one-half of the Company-adjusted level of the following ESF departments' cost be eliminated from test year cost of service development:

1		ESF	
2 3		Department Number	ESF Department Description
4		4031	General Counsel
5		4040	Chairman & Chief Executive Officer
6		4043	Board of Directors Management
7		4120	External Communications
8		4130	Treasury
9		4131	Records Management
10		4132	Shareholder Relations
11		4183	Corporate Financial Reporting .
12			·
13		During the historic	test year and for some time into the future, Aquila's upper
14		management will be	e devoting significant resources to further divesting efforts,
15		the winding down of	of discontinued operations (i.e., energy trading), as well as
16		simply working with	h creditors to avoid bankruptcy. The current financial crisis
17		has not been cause	d by Aquila's utility operations. Thus, Aquila's regulated
18		utility customers sh	hould not be required to pay for the extraneous costs being
19		incurred as a resul	t of Aquila's efforts in exiting many of its non-regulated
20		business ventures.	Accordingly, I am proposing that one-half of the above-
21	·	listed ESF departn	nents' costs be eliminated from the revenue requirement
22		development in this	case.
23			
24	Q.	IN YOUR PREV	IOUS ANSWER YOU STATED "I AM PROPOSING
25		THAT HALF O	F THE COST OF A LIMITED NUMBER OF ESF
26		DEPARTMENTS	- BEYOND THOSE ALREADY IDENTIFIED AND
27		ELIMINATED VO	DLUNTARILY BY THE COMPANY - BE ELIMINATED

FROM	THE	DEV	ELOPMENT	(O)	F <i>N</i> .	IISSOUF	RI R	ETAIL
JURISDI	CTIONA	L COS	ST OF SERV	ICE."	WHA	Г ESF D	EPART	MENT
COSTS	ḤAS AQ	UILA	ALREADY	REMO	OVED	FROM	TEST	YEAR
OPERAT	TING EX	PENSE	.?					

To its credit, as discussed by Aquila witness Ms. Beverlee Agut, the Company A. has removed costs allocated to MPS and SJLP during the test year from the ESF departments entitled Capital Structure and Analysis - Domestic, Strategic Planning and Analysis, Chief Executive Officer, Chief Financial Officer and UED Headquarters President. Two of the departments - Chief Executive Officer and UED Headquarters President – were removed because the positions were eliminated during or following the test year. However, the other three departments were removed because the Company acknowledged their significant involvement in selling off business units and/or maintaining the While the Company may be commended for solvency of the Company. voluntarily removing the cost of certain ESFs deemed to be exclusively or most significantly involved in the divestiture process, I simply do not believe it has captured the time and expense of other senior management that must necessarily be devoting great resources to further divestiture and/or attempting to maintain the solvency of the Company. Accordingly, the adjustment I discuss above for

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Q. WHAT ARE THE STATED FUNCTIONS OF THE NOTED ESFS WHICH YOU PROPOSED TO ADJUST?

additional ESF departments is also appropriate.

A. As set forth with the Company's Cost Allocation Manual, the noted ESF

departments undertake the following functions.

Dep't. No.	Department Title	Description of Work Process
		Overall responsibility for all matters of a legal
		nature including mergers, acquisitions, joint
4031	General Counsel	ventures and divestitures
		Makes Executive decisions for the
		corporation. Performs services for all
4040	Executive	divisions as well as overseas operations
	Board of Directors	Oversees the coordination of issues
4043	Management	surrounding the board of directors
		Department performs communication work for and reviews the communication's work of all operations of the company, including international operations. Responsibilities include media relations, corporate advertising, publications, graphics, corporate
	External	identity, presentations, annual meeting, and
4120	Communications	internal communications.
4130	Treasury	Responsible for permanent financings of the corporation (stock issues, debt issues). Manage cash and all borrowings. Handle the administration of the defined benefit plan and 401Kplan. Maintains a relationship with debt rating agencies. Handle specifically all the financing for any involvement in our overseas operations such as financing for acquisitions, etc. Does not handle any of the 401K activities for our international subsidiaries nor West Kootenay.
		Three main areas: 1) Responsible for Board meeting and committee minutes and arrangements for Board members. All board member transportation costs including lodging and expenses are booked to this RC. 2) Responsible for corporate records of the company. Record keeper for 120 subsidiaries – makes sure all subsidiaries are in good standing in all states. 3) Corporate record
	Records	retention. Coordinate all legal activities
4131	Management	through Blackwell Sanders

		Communication relationship with analysts on the street that follow UCU. Watch who buys and sells UCU stock. Record keeping for stockholders. Responsible for all dealings
		with the annual meeting. Deal with the
	Shareholder	individual smaller shareholders and respond
4132	Relations	to any issues they may have.
		Perform external reporting for consolidated
	Corporate Financial	Aquila, Inc. Also includes external audit
4183	Reporting	fees.

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A.

Q. HOW DID YOU DETERMINE THAT ONE-HALF OF THE ABOVE-LISTED ESF DEPARTMENT COSTS SHOULD BE ELIMINATED

FROM COST OF SERVICE DEVELOPMENT?

From the description of activities and functions of the noted ESF departments, I believe it is intuitively obvious that these departments will remain staffed, and devote significant efforts, to support the continuing exit from, and divestiture of, non-regulated business operations. I do not believe it is possible to precisely determine the efforts that each of the noted departments has been, and will be, devoting to such efforts. Therefore, I have simply used professional judgment when employing the assumption that 50% of such costs should be assigned to non-regulated divestiture activities

Q. DON'T ESF DEPARTMENT PERSONNEL DIRECTLY ASSIGN THEIR TIME TO DIVESTITURE ACTIVITIES WHEN WORKING ON SUCH SPECIFIC TASKS?

A. Yes. According to the Company's response to OPC-832, the time and efforts devoted to the sale of *specific* properties is supposed to be assigned to such

activity. However, the internal payroll and benefits cost associated with employees' time assigned to a specific-sale-of-property activity would typically be allocated to various business units unless the Company issued a specific directive to "retain" such costs at the corporate level or direct assigned such costs to the business unit being sold.

It is important to note that during the 2002 historic test year the vast majority of each noted ESF departments' cost was not direct-assigned to any business unit. Specifically, as evidenced by the table below, the majority of these ESF departments' costs were simply allocated to business units and divisions within business units utilizing general Massachusetts-formula allocation methods:

				Allocable
			•	Costs as
	{		Allocable	% of
Dep't	Department	Total 2002	2002 Dep't	Total
No.	Description	Dep't Costs	Costs	Dep't
4031	General Counsel	4,802,187.25	1,597,271.17	33.26%
4040	Executive	3,027,231.50	2,737,910.34	90.44%
	Board of Directors			
4043	Management	911,775.56	911,775.56	100.00%
	External			
4120	Communications	2,452,339.17	2,450,922.52	99.94%
1	i ·			
4130	Finance	6,284,054.60	5,576,814.80	88.75%

4131	Corporate Secretary	360,658.82	253,393.06	70.26%
		1 000 440 40		00.7104
4132	Shareholder Relations	1,829,610.57	1,817,002.91	99.31%
,	Corporate Financial			1
4183	Reporting	5,085,120.33	5,032,448.48	98.96%
	Total All Departments	24,752,977.80	20,377,538.84	82.32%

Q. PLEASE SUMMARIZE YOUR TESTIMONY ON THIS ISSUE.

A. Aquila has voluntarily recognized that three ESF departments will be significantly involved in the selling and winding down of a number of business operations, and accordingly, has eliminated costs from such ESF departments that were allocated to MPS during the historic test year. While this Company adjustment is a step in the right direction, I believe it does not go far enough. Accordingly, I am proposing that one-half of the costs of eight additional ESF departments that remain included within the Company's proposed MPS and SJLP cost of service also be eliminated from test year operating expense. By the Company's own admission in testimony, resources will continue to be devoted to selling properties and remaining solvent. Captive regulated utility ratepayers should not be required to bear the cost of such activities. Accordingly, the adjustment discussed above, which is incremental to the Company's proposed adjustment to eliminate three ESF departments' costs, should be adopted as presented on attached Schedule JRD-2

A.

20 West 9th Building Costs

Q. PLEASE CONTINUE BY DESCRIBING YOUR NEXT ADJUSTMENT.

As shown on attached Schedule JRD-3 and Schedule JRD-4, I am proposing to eliminate a portion of the cost of Aquila's corporate headquarters building located at 20 West 9th Street in downtown Kansas City, Missouri. The discontinuation of Aquila's energy trading operations in conjunction with the sale of many of its unregulated and international business operations has left the

Company with significant unused and unneeded excess office space at its corporate headquarters. Accordingly, I am proposing to eliminate the cost of "unused" or "excess" office capacity that was allocated to MPS and SJLP electric operations during the historic test year.

As shown on attached Schedule JRD-3, I am proposing to eliminate approximately 35% of the 20 West 9th Building operating costs that were allocated to MPS and SJLP electric operations during the test year. Further, as shown on attached Schedule JRD-4, I am similarly proposing to eliminate approximately 35% of the 20 West 9th Building net plant costs that were allocated to, and included within, MPS' and SJLP's electric operations rate base.

A.

Q. HOW DID YOU ARRIVE AT THE "UNUSED" OR "EXCESS" CAPACITY PERCENTAGE OF APPROXIMATELY 35%?

Following a walking tour of the headquarters facility in which I observed significant areas of space that were not being utilized, I asked the Company in a data request for the "planned" employee capacity of the 20 West 9th Building as well as the current employee occupancy. In response to OPC Data Request No. OPC-865 the Company indicated that the building had been designed to accommodate 847 cubicles (i.e., employee spaces), but that as of October 17, 2003 only 544 employees were working in the building. In other words, in mid-October 2003 there were 303 unused workstations. I therefore calculated that

1		35.77% of the Company's corporate headquarters was unused (303 unused
2		workstations divided by 847 total work stations equals 35.77%).
3		
4	Q.	DOES THIS CONCLUDE YOUR DIRECT TESTIMONY?
5	Α.	Yes, it does.

Adjustment to Eliminate MPS Electric Jurisdictional Severance Costs Recorded During the Historic Test Year

	•	Total		Adjustment to Eliminate
		MPS		MPS
		Electric	Jurisdictional	Electric
Line	FERC	Expense	Allocation	Severamce
No.	Account	Per Books	Factors _	Costs
1.	506000	231,284	98.9619%	228,883
2	557000	59,27 <u>4</u>	99.4621%	58,955
3	566000	101,522	98.9619%	100,468
4	588000	550,854	99.8333%	549,936
5	880000	•	0.0000%	-
6	920000	1,031,482	99.4513%	1,025,823
7	921000	15,483	99.4513%	15,398
8	923000	87,948	99.4513%	87,465
9	926000	178,485	99.4513%	177,506
		-		
10	Subtotal	\$ 2,256,332		\$ 2,244,434
	,			
11	408100	149,716	99.4513%	148,895
12	926000	333,108	99.4513%	331,280
		,		
13		\$ 482,824		\$ 480,175
	•			
14	Total MPS E	lectric Jurisdiction	nal Adiustment	\$ (2,724,609)
• •				<u> </u>

15 Source:

Company CS-10 Workpapers

Adjustment to Eliminate SJLP Electric Jurisdictional Severance Costs Recorded During the Historic Test Year

		Total		Adjustment
		to Eliminate		
		SJLP		SJLP
	•	Electric	Jurisdictional	Electric
Line	FERC	Expense	Allocation	Severance
No.	Account	Per Books	Factors	Costs
				<u> </u>
1	557000	21,422	100.0000%	21,422
2	566000	22,105	100.0000%	22,105
3	588000	160,277	100.0000%	160,277
4	920000	249,976	100.0000%	249,976
5	921000	5,285	100.0000%	5,285
6	923000	26,360	100.0000%	26,360
7	926000	52,702	100.0000%	52,702
. 8	Subtotal	\$ 538,127		\$ 538,127
0	·	\$ 550,121		\$ 538,127
9	408100	30,889	100.0000%	30,889
10	926000	77,707	100.0000%	77,707
				<u> </u>
11	•	\$ 108,596		\$ 108,596
12	Total SJI P I	Electric Jurisdictio	nal Adjustment	\$ (646,723)
				3.0,1207

3 Source: Company CS-10 Workpapers

Adjustment to Eliminate SJLP Steam Jurisdictional Severance Costs Recorded During the Historic Test Year

			Total			justment
		to E	Eliminate			
	•		SJLP			SJLP
		S	Steam	Jurisdictional		Steam
Line	FERC	Ex	cpense	Allocation	Se	verance
<u>No.</u>	Account	Per	r Books	Factors		Costs
1	557000		_	100.0000%		
2	566000		-	100.0000%		
3	588000		-	100.0000%		-
4	920000		6,752	100.0000%		6,752
5	921000		127	100.0000%		127
6	923000		796	100.0000%		796
7	926000		1,429	100.0000%		1,429
8	Subtotal	\$	9,104		3	9,104
9	408100		1,298	100.00 00 %		1,298
10	926000	·	2,107	100.0000%		2,107
11	Subtotal	\$	3,405		S	3,405
· 12	Total SJLP	Steam .	Jurisdiction	al Adjustment	<u>\$</u>	(12,509)

13 Source:

Company CS-10 Workpapers

Adjustment to Assign a Portion of Test Year ESF Costs Allocated to MPS Electric Operation to Divestiture Activities

		•	Dep't
			Costs
Line	ESF De	epartment	Allocated
No.	No.	Description	to MPS
1	4031	General Counsel	\$ 371,214
2	4040	Executive	611,935
3	4043	Board of Directors Management	200,783
4	4120	External Communications	521,937
5	4130	Finance	1,213,962
6	4131	Corporate Secretary	56,592
7	4132	Shareholder Relations	375,240
8	4183	Corporate Financial Reporting	1,080,822
9	Total	•	\$ 4,432,484
10 11 12	ESF Depai	t to Eliminate one-half of Noted tment Costs Allocated to Total MPS mes 50%)	\$ 2,216,242
13	Percent to	Electric Based Upon Payroll	
14	Annualizati	· · · · · · · · · · · · · · · · · · ·	•
15	,	Electric \$249,529 87.23%	87.23%
16		Gas 36,536 12.77%	
17		Total \$286,065 100.00%	
18	Adjustmen	t to Total MPS Electric Operations:	\$ (1,933,185)
19	Jurisdiction	nal Allocation Percentage	99.45133%
20 21		il Electric Adjustment to Remove One-half SF Departments' Costs (1)	\$(1,922,579)
22 23 24 25 26	(1) -	To the extent that the Company has reducted above-listed ESF department costs in Company adjustments, those amounts sheliminated from this adjustment amount for reconciliation purposes	other ould be

Adjustment to Assign a Portion of Test Year ESF Costs Allocated to SJLP Electric Operation to Divestiture Activities

						Dep't	
						Costs	
Line	ESF Department					Allocated	
No.	No.	Descripti	on		_t	o SJLP	
_				•	_		
1	4031	*	Counsel		\$.	
2	4040	Executiv	-			111,967	
3	4043		Directors Mana	_		183,281	
4	4120		Communication	ıs		59,981	
5	4130	Finance				154,939	
6	4131	•	te Secretary			365,615	
7	4132	Shareho	lder Relations			17,090	
8	4183	Corpora	te Financial Rep	orting		110,722	
9	Total				\$	1,003,595	
10	Adjustment	to Eliminate	e one-half of No	ted			
11	•		Allocated to To				
12	(Line 9 tim				\$	501,798	
13	Percent to B	lectric Bas	ed Upon Payrol	ı			
14	Annualizatio						
15		Electric	\$358,118	93.98%		93.98%	
16	-	Gas	20,939	5.50%			
• =	•	Steam	1,983	0.52%			
17	-	Total	\$381,040	100.00%			
		· . .					
18	Adjustment	to Total SJ	LP Electric Ope	rations:	\$	(471,611)	
				-			
19	(1)	To the	extent that the C	ompany has red	uced any	of	
20		the abo	ve-listed ESF de	epartment costs	in other		
21		Compa	ny adjustments,	those amounts :	should be		
22		eliminat	ted from this adj	ustment amount	for		
23		reconci	liation purposes				

Adjustment to Assign a Portion of Test Year ESF Costs Allocated to SJLP Steam Operations to Divestiture Activities

						Dep't
				•		Costs
Line	ESF De	partment				Allocated
No.	No.	Descripti	ion		· _	to SJLP
	• •					
1	4031	General	Counsel -		\$	111,967
2	4040	Executiv	-			183,281
3 '	4043	Board of	f Directors Mana	igement		59, 9 81
4	4120	External	Communication	าร		154,939
5	4130	Finance				365,615
6	4131	Corpora	te Secretary			17,090
7	4132	Shareho	older Relations			110,722
. 8	4183	Corpora	te Financial Rep	orting		321,389
9	Total				\$	1,324,985
•	, , , , ,				•	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
10	Adjustment	to Eliminate	e one-half of No	ted		
11	•		Allocated to To			
12	(Line 9 tin				\$	662,492
13	Percent to I	Electric Bas	ed Upon Payrol	1		
14	Annualization	on Split				
15		Electric	\$358,118	93.98%		
16		Gas	20,939	5.50%		
	,	Steam	1,983	0.52%		0.52%
17		Total	\$381,040	100.00%		
18	Adjustment	to Total SJ	ILP Steam Oper	ations:	<u>\$</u>	(3,448)
19	(1)			company has red	-	of
20				epartment costs		
21		•		those amounts :		:
22				ustment amount	for	
23		reconci	liation purposes			

Adjustment to Eliminate Cost of Excess Capacity at Aquila's Downtown Office Building Located at 20 West 9th

Line	Total	Percent to Total \$ Amounts to:		FERC Accoun	nt MPS	FERC Account SJLP			
No.	Company	MPS	SJLP	MPS	SJLP	921	935	921	935
	_ · · _ · _ · ·	_ 					-		
1	Test Year Actual I			,		.== ===		_,_,	
2	1,300,807	19.12%	6.30%	248,751	81,979	155,725	93,026	51,306	30,673
3	Distribution to M	PS and SJLP	Utilizina Augu	ıst 2003 ESF All	location Factor	rs as Reflected in	"Updated" Cas	se.	
4	1,300,807	20.30%	6.80%	264,064	88,455	165,311	98,753	55,359	33,096
							•		
5	Adjustment to Te	st Year Actus	i Onerating Ev	cense to Flimir	nate				
6	Excess Capacity		, -	•					
7	SJLP Electric Op		ar building And	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•				
	JOEN CHECKING OP	cipilolis.	•						
8	Work Stations In U	Jse at 20 Wes	it 9th Building (OPC-865)	544	•			
9	Work Station Capa	abilibrat 00 tt	net Oth Buildine	(ODC.REE)	0.47	-			
9	Work Station Cape	atility at 20 vv	est afti pfillinid	(00000)	<u>847</u>				
10	Excess Capacity F	ercentage			35.77%	35.77%	35.77%	<u>35.77%</u>	35.77%
	Adlinator and M. Davi	need on Tool	(non detuct 0-	anatina Basutta					
11 12	Adjustment if Pos				1	/CE 700\	(00.070)	(40.054)	(40.070)
12	Total MPS/SLP	Adjustment (i	Line No. 2 times	s Line No. 10)		(55,708)	(33,278)	(18,354)	(10,973)
13	Percent to MPS	SJLP Electric	Operations (C	OPC-867)		86.874%	92.808%	92.058%	88.029%
14	Total MPS/SJLI	P Electric Ope	erations Adjustm	nent (Line 12 tim	es Line 13)	(48,396)	(30,885)	(16,896)	(9,659)
15	Retail Jurisdiction	onal Allocation	n Percentages			99,45133%	99,45133%	100.00%	₩00.00F
		•	ū						X
16				Lectric Retail Op	erations				
17	(Line No. 14 ti	mes Line No.	15)			\$ (48,130)	\$ (30,716)	\$ (16,896)	\$ (9,659)
40	a division and id the		-1-11-4-4-444	di	0				
18 19	Adjustment if Po			justeo Operatii	ng Hesuits	(ED 107)	(OE 207)	(40.004)	(14.540)
19	(Line No. 4 time	es Line No. 10	;			(59,137)	(35,327)	(19,804)	(11,840)
20	Percent to MPS	S/SJLP Electri	c Operations (0	DPC-867)		86.874%	92.808%	92.058%	88.029%
				-					
21	Total MPS/SJL	P Electric Ope	erations Adjustr	nent (Line 19 tim	es Line 20)	(51,375)	(32,786)	(18,231)	(10,422)
22	Retail Jurisdicti	onal Allocatio	n Percentages	٠		99.45133%	99.45133%	100.00%	100.00%
	i tetati odristitoti	orial Anocato	ii i eiceilages			68.40 100 /6	03.4010076	100.0078	100.0076
23				Electric Retail Op	erations			•	
24	Line No. 21 tir	me Line No. 2	2)			\$ (51,093)	\$ (32,606)	\$ (18,231)	\$ (10,422)

Adjustment to Eliminate Cost of Excess Office Space Allocated to MPS and SJLP Electric Rate Base

	Total Company	2 MPS Ope	rations ,	SJLP Operations	
	at 12/31/02	Electric	Gas	Electric	Gas
Gross Plant	\$ 60,965,447	\$13,611,890	\$ 1,263,680	\$ 4,711,950	\$ 73,978
Accum, Depre.	5,231,176	1,167,976	108,431	404,312	6,348
Net Plant	\$ 55,734,272	\$12,443,913	\$ 1,155,249	\$ 4,307,638	\$ 67,630
Excess Capacity Percentage (1)	35.77%	35,77%	35.77%	35.77%	35.77%
Adjustment to Elimi	nate Total Division	al Excess Office (Capacity in Down	itown Kansas Cit	у
Gross Plant	\$ (21,809,363)	\$ (4,869,424)	\$ (452,060)	\$ (1,685,621)	\$ (26,464)
Accum. Depre.	(1,871,365)	(417,824)	(38,789)	(144,636)	(2,271)
Net Plant	\$ (19,937,998)	\$ (4,451,601)	\$ (413,271)	\$ (1,540,985)	\$ (24,193)
Jurisdictional Factors	i .	99.45133%	100.00%	100.00%	100.00%
Adjustment to Elimi	inate Jurisdictional	Divisional Exces	s Office Capacity	y in Downtown K	ansas City
Gross Plant		\$ (4,842,707)	\$ (452,060)	\$ (1,685,621)	\$ (26,464)
Accum. Depre.		\$ (415,531)	\$ (38,789)	\$ (144,636)	\$ (2,271)
Net Plant		\$ (4,427,176)	\$ (413,271)	\$ (1,540,985)	\$ (24,193)

Note (1) Work Stations In Use at 20 West 9th Building (OPC-865)	544
Work Station Capability at 20 West 9th Building (OPC-865)	<u>847</u>
Excess Capacity Percentage	35.77%