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ROBERT M. C. ROSE

OF COUNSEL

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VIA HAND DELIVERY

October 23, 2000

Blanca S. Bayo, Director Division of Records & Reporting Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, Florida 32399-0862

Re: Aloha Utilities, Inc.; PSC Docket No. 991643-SU Application for Increase in Wastewater Rates to its Seven Springs System Customers in Pasco County, Florida Our File No. 26038.30

Dear Ms. Bayo:

Attached in accordance with the Commission's most recent Prehearing Order are the originals and fifteen copies of the Supplemental Rebuttal Testimonies of Robert C. Nixon, CPA and Mr. Stephen G. Watford filed on behalf of Aloha Utilities, Inc. in the above-referenced case.

Should you have any questions in this regard, please let me know.

Sincerely,

ROSE, SUNDSTROM & BENTLEY

F. Marshall Deterding

F. Marshall Deter For The Firm

FMD/tmg

ADD CC:	Ralph Jaeger, Esquire
CAF	Steve Burgess, Esquire
CMP	Stephen G. Watford
COM 3the	David W. Porter, P.E.
Alerra	Røbert C. Nixon, CPA
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Chris H. Bentley, P.A. F. Marshall Deterding Martin S. Friedman, P.A. John R. Jenkins, P.A. Steven T. Mindlin, P.A. Joseph P. Patton Daren L. Shippy William E. Sundstrom, P.A. John L. Wharton

ORIGINAL

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION -FPSC 1 00 OCT 23 PM 4:41 ALOHA UTILITIES, INC. 2 SEVEN SPRINGS WASTEWATER DIVISIONECORDS AND 3 REPORTING DOCKET NO. 991643-SU 4 SUPPLEMENTAL REBUTTAL TESTIMONY OF ROBERT C. NIXON, C.P.A. 5 Please state your name and professional address. 6 Q. Robert C. Nixon, C.P.A., a partner in the accounting firm Α. 7 of Cronin, Jackson, Nixon & Wilson, P.A., 2560 Gulf-To-8 Bay Boulevard, Suite 200, Clearwater, Florida 33765. 9 Have you previously provided testimony in this 10 0. proceeding? 11 12 Α. Yes. What is the purpose of this supplemental rebuttal 13 Q. 14 testimony? To sponsor Exhibit RCN-18 and RCN-19 related to 15 Α. the cost and utility revenue requirement respectively for 16 purchasing the new office building. 17 Why were these exhibits prepared? 18 Q. These exhibits were prepared at the request of Mr. 19 Α. Watford for use in his testimony related to purchase of 20 the new office building and the alternatives which were 21 available. 22 Before you explain these schedules, are they meant to be 23 0. a full cost/benefit analysis as suggested by Ms. Merchant 24 25 in her supplemental direct testimony?

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FPSC-RECORDS/REPORTING

In reviewing her testimony, I am not sure what a Α. No. 1 "cost/benefit analysis" is. As Mr. Watford will testify, 2 Aloha engaged the services of a realtor to look for 3 suitable office space in the Seven Springs service area. 4 It is my understanding that the market for the type and 5 size of space needed by Aloha is very tight and there 6 7 were not a lot of alternatives available. The purpose of my exhibit was to show the impact on regulatory revenue 8 9 and provide a simple cost comparison based on an analysis of the market by Prudential-Tropical Realty. 10

Q. You stated that you did not know exactly what was meant
by the term "cost/benefit analysis". Why is that?

Α. I believe the prudent approach in assessing alternatives 13 for new office space is to compare either the cost to 14 15 lease a comparable property with the full cost of acquiring an office building. Aloha has done this and 16 provided the information to staff. Since the cost would 17 18 be current annual costs, they are stated at their present values and one can judge if the cost to purchase is 19 20 reasonable or not.

21 My problem, I suppose, is with the term "benefit". It 22 should be obvious that owning a building, which will meet 23 Aloha's needs for the next 20 years at a cost less than 24 the cost to rent currently, is an obvious demonstration 25 of the benefit of buying. In addition, Aloha's costs

should not escalate for annual increases in rent due to
 changes in the Consumer Price Index (CPI). Over a 10 to
 15 year period, such automatic increases to the rent,
 which are standard in all of the leases of properties
 considered, could be significant.

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- Are there other benefits to be considered beyond simply cost?
- Mr. Watford will cover these benefits in his Α. Yes. 8 testimony. Because of extensive on-site improvements 9 needed to make some of the alternative properties 10 11 suitable for office space, the benefits of purchasing a building essentially ready to move into without extensive 12 renovation, is an obvious benefit. Mr. Watford will 13 testify on this matter in detail. 14

15 Q. Please explain your exhibit ____ RCN-18.

A. My exhibit _____ RCN-18 computes the additional cost to Aloha for purchasing the Costanza building and occupying 6,062 square feet of the total space in the building of 8,442 square feet. The information on the revenue requirement is developed on _____ RCN-19.

21 _____RCN-19 shows the cost of the new office building and 22 land and deducts the cost of the existing leased space 23 (Allstate Insurance) based of square footage. I have 24 then added the cost of improvements, relocation of the 25 phone system, and office furniture and equipment to

arrive at a full cost of the new space to Aloha. I then removed one year's accumulated depreciation net of the depreciation on the Allstate leased space to arrive at a net cost to purchase of \$590,232. I have applied the rate of return originally requested in this proceeding to arrive at additional utility operating income of \$54,537.

7 _____ RCN-19 also shows the calculation of net utility 8 depreciation, maintenance, taxes, and insurance net of a 9 full allocation to Allstate Insurance.

10 All of these items are carried over to _____ RCN-18 and 11 result in total additional utility costs of \$84,165 12 before adjustment for existing rent expense and 13 Regulatory Assessment Fees.

- 14 Q. I notice on ____ RCN-19 that you estimated the cost of 15 land to be \$80,511. Please explain that estimate?
- At the time this exhibit was prepared, I did not have an 16 Α. appraised value for the land. Therefore, I used the 17 assessed value of the land which I understand is 18 generally 80% of market value, and adjusted it 19 20 accordingly. According to the Pasco County Tax Assessor, property values for commercial property are generally 21 22 assessed at approximately 80% of market value. I believe 23 this was a reasonable approach.

24 Q. Please explain the cost comparisons?

25 A. I have shown two comparisons. The first is based on

additional cost, which equates to \$11 per square foot. 1 I have also shown the total cost of \$84,165, which 2 equates to a cost of \$13.88 per square foot. This 3 compares to the cost to rent comparable space of between 4 \$12.50 and \$14.50 based on an analysis prepared by 5 Prudential-Tropical Realty. Also from that same 6 analysis, the average cost to lease comparable space was 7 \$13.63. 8

9 Q. Are these comparisons valid?

,

The answer is yes and no. The comparisons provide an 10 Α. 11 indication of the cost to Aloha of purchasing the building compared with the market for comparable leased 12 space in the Seven Springs service area. However, it 13 should be noted that the costs shown for Aloha include 14 leasehold improvements, relocating the existing phone 15 system, and \$42,856 of additional office furniture and 16 equipment. The comparables provided by Prudential do not 17 consider the cost of leasehold improvements or additional 18 furniture and equipment necessary to operate a utility 19 With this in mind, I believe the comparison 20 office. indicates that purchasing the building is a prudent and 21 22 cost effective decision. A more detailed analysis which included all necessary factors for the lease options 23 24 would show even more clearly that Aloha's choice to 25 purchase was a good one. Mr. Watford has prepared a more

1complete "cost comparison." My primary purpose was to2develop the revenue requirement that results from Aloha's3move to new offices.

4 Q. Do you have anything further to add?

5 A. Not at this time, other than to supply our response to 6 the Staff's Request for Production of Documents No. 13 7 for the Commission's information. This is attached as 8 RCN-20.

ALOHA UTILITIES, INC. CALCULATION OF COST AND EXPENSE FOR NEW OFFICES DOCKET NO. 991643-SU EXHIBIT _____ RCN-18

I. Capital Costs and Operating Income

Cost of new office building and land Less: Non-utility leased space (28.19%) (Note 1)	\$ 765,000 <u>(215,654</u>)
Net utility portion of building and land Cost of improvements per contract (walls, doors, etc.) Relocate existing phone system and miscellaneous	549,346 11,595
installation costs Office furniture and equipment	2,000 42,856
Net utility cost of office space Less: Accumulated depreciation per	605,797
below (\$17,112 + \$290 + \$2,987) Non-utility accumulated depreciation per below	(20,389) 4,824
Net increase in capital cost Rate of return as requested (Note 2)	590,232 <u>9.24%</u>
Total additional utility operating income	<u>\$ 54,537</u>
II. Depreciation	
 A) Cost of building and land Less: estimated cost of land (Note 3) 	\$ 765,000 <u>(80,511</u>)
PSC depreciation rate (masonry structure – 40 yrs.)	684,489 <u>2.5%</u>
Total depreciation Less: Non-utility leased space (28.19%)	17,112 <u>(4,824</u>) <u>12,288</u>
Cost of utility space improvements per contract PSC depreciation rate	11,595 2.5%
Depreciation on utility improvements	290
Total utility depreciation - building and improvements	12,578
 B) Cost of office furniture, equipment, and phone relocate PSC depreciation rate (15 years.) 	44,856 <u>6.66%</u>
Utility depreciation	2,987
Total utility depreciation	<u>\$ 15,565</u>

ALOHA UTILITIES, INC. CALCULATION OF COST AND EXPENSE FOR NEW OFFICES DOCKET NO. 991643-SU EXHIBIT ____ RCN-18

III. Expenses

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Estimated annual maintenance per current owner Estimated property taxes per current owner (November amount) Estimated annual insurance per current owner	\$	3,900 11,884 <u>3,800</u>
Less: Non-utility leased space allocation (28.19%) (Note 1)		19,584 <u>(5,521</u>)
Net additional utility expense	<u>\$</u>	14,063

Notes:

(1) Aloha will lease 2,380 square feet of space in the building to Allstate Insurance Company under an existing lease. The total space in the building is 8,442 square feet. Thus, the portion not occupied by Aloha is treated as non-utility property.

Total non-utility space leased (sq. ft.)	2,380
Divided by total building space (sq. ft.)	<u> </u>
Non-utility space percentage	<u>28.19%</u>

(2) Per MFR's. Final Rate of Return is subject to resolution of other issues as a fall-out number.

(3)	Assessed value per tax notice	<u>\$ 64,409</u>
	Divide by 80% - estimated ratio of assessed value to market value	80%
	Estimated cost of land	<u>\$ 80,511</u>

ALOHA UTILITIES, INC. REVENUE REQUIREMENT FOR NEW OFFICE BUILDING AND COST COMPARISON TO LEASE DOCKET NO. 991643-SU EXHIBIT _____ RCN-19

I. Revenue Requirement

Total additional utility operating income, net of non-utility operating income related to leased	
space (Schedule No. 2) Utility depreciation, net of non-utility depreciation	\$ 54,537
on leased space (Schedule No. 2) Utility operating expenses, net of non-utility portion	15,565
related to leased space (Schedule No. 2)	14,063
Total additional utility costs Less: existing rent expense	84,165 (17,478)
Net additional increase in cost Regulatory Assessment Fees @ 4.5%	66,687 <u>3,142</u>
Total additional revenue required	<u>\$ 69,829</u>
Seven Springs wastewater portion based on ERC's (36%)	<u>\$ 25,138</u>

Note: All non-utility costs related to lease of space to Allstate have been removed as shown on Schedule No. 2. Therefore, rental income and related expenses will be recorded below the line as non-utility income/expense.

II. Cost Comparison

	Additional		Total
Total with control and among to support	<u> </u>		<u>Cost</u>
Total utility capital cost and expense to purchase building, excluding Regulatory Assessment Fees	<u>\$ 66,687</u>	<u>\$</u>	<u>84,165</u>
Number of square feet occupied by Aloha	6,062	<u>\$</u>	<u>6,062</u>
Cost per square foot to purchase	<u>\$ 11.00</u>	<u>\$</u>	<u>13.88</u>
Cost to lease comparable space (1)	<u>\$12.50 - \$14.50</u>		
Average cost to lease comparable space (1)	<u>\$1</u>	<u>3.63</u>	

(1) Per Prudential – Tropical Realty analysis

ALOHA UTILITIES, INC. Docket No. 991643-SU

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Discovery Response to Staff's Request for Production No. 13

Exhibit RCN-20

ALOHA UTILITIES, INC. REVENUE REQUIREMENT FOR NEW OFFICE BUILDING AND COST COMPARISON TO LEASE DOCKET NO. 991643-SU

I. Revenue Requirement

•

Total additional utility operating income, net of non-utility operating income related to leased	
space (Schedule No. 2)	\$ 54,537
Utility depreciation, net of non-utility depreciation on leased space (Schedule No. 2)	15,565
Utility operating expenses, net of non-utility portion related to leased space (Schedule No. 2)	14,063
Total additional utility costs Less: existing rent expense	84,165 (17,478)
	<u>(17,470</u>)
Net additional increase in cost	66,687
Regulatory Assessment Fees @ 4.5%	3,142
Total additional revenue required	<u>\$ 69.829</u>
Seven Springs wastewater portion based on ERC's (36%)	<u>\$ 25,138</u>

Note: All non-utility costs related to lease of space to Allstate have been removed as shown on Schedule No. 2. Therefore, rental income and related expenses will be recorded below the line as non-utility income/expense.

II. Cost Comparison

Total utility capital cost and expense to purchase building, excluding Regulatory Assessment Fees	<u>\$ 66,687</u>
Number of square feet occupied by Aloha	6,062
Cost per square foot to purchase	<u>\$11.00</u>
Cost to lease comparable space (1)	<u> \$12.50 - \$14.50</u>
Average cost to lease comparable space (1)	<u>\$ 13.63</u>

(1) Per Prudential – Tropical Realty analysis

Schedule No. 1

• 1

ALOHA UTILITIES, INC. CALCULATION OF COST AND EXPENSE FOR NEW OFFICES DOCKET NO. 991643-SU

I. Capital Costs and Operating Income

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	Cost of new office building and land Less: Non-utility leased space (28.19%) (Note 1)	\$ 765,000 (215,654)
	Net utility portion of building and land Cost of improvements per contract (walls, doors, etc.)	549,346 11,595
	Relocate existing phone system and miscellaneous installation costs Office furniture and equipment	2,000 <u>42,856</u>
	Net utility cost of office space Less: Accumulated depreciation per	605,797
	below (\$17,112 + \$290 + \$2,987) Non-utility accumulated depreciation per below	(20,389) <u>4,824</u>
	Net increase in capital cost Rate of return as requested (Note 2)	590,232 <u>9.24%</u>
	Total additional utility operating income	<u>\$ 54,537</u>
<u>11. [</u>	Depreciation	
	 A) Cost of building and land Less: estimated cost of land (Note 3) 	\$ 765,000 <u>(80,511</u>)
	PSC depreciation rate (masonry structure – 40 yrs.)	684,489 2.5%
	Total depreciation Less: Non-utility leased space (28.19%)	17,112 (4,824)
	Δ.	12,288
	Cost of utility space improvements per contract PSC depreciation rate	11,595 2.5%
	Depreciation on utility improvements	290
	Total utility depreciation - building and improvements	12,578
	 B) Cost of office furniture, equipment, and phone relocate PSC depreciation rate (15 years.) 	44,856 6.66%
	Utility depreciation	2,987
	Total utility depreciation	<u>\$ 15,565</u>

Schedule No. 2 Page 1 of 2

ALOHA UTILITIES, INC. CALCULATION OF COST AND EXPENSE FOR NEW OFFICES DOCKET NO. 991643-SU (Continued)

III. Expenses

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Estimated annual maintenance per current owner Estimated property taxes per current owner (November amount) Estimated annual insurance per current owner	\$	3,900 11,884 <u>3,800</u>
Less: Non-utility leased space allocation (28.19%) (Note 1)		19,584 <u>(5,521</u>)
Net additional utility expense	<u>\$</u>	14,063

Notes:

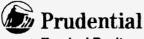
(1) Aloha will lease 2,380 square feet of space in the building to Allstate Insurance Company under an existing lease. The total space in the building is 8,442 square feet. Thus, the portion not occupied by Aloha is treated as non-utility property.

Total non-utility space leased (sq. ft.)	2,380
Divided by total building space (sq. ft.)	8,442
Non-utility space percentage	<u>28.19%</u>

(2) Per MFR's. Final Rate of Return is subject to resolution of other issues as a fall-out number.

(3)	Assessed value per tax notice			<u>\$ 64,409</u>
	Divide by 80% - estimated ratio of assessed value to market value	`	•	<u> </u>
	Estimated cost of land		X	<u>\$ 80,511</u>

Schedule No. 2 Page 2 of 2



Tropical Realty

Corporate Office 8406 Massachusetts Ave., Suite A-1 New Port Richey, FL 34653 (727) 847-6556 / Fax (727) 847-9676 (888) 801-8446 www.prutropical.com SEP - 6 2000



Wednesday, September 06, 2000

Stephen G. Watford Aloha Utilities, Inc. 2514 Aloha Place Holiday, FL 34691

Dear Mr. Watford:

Per your conversation with Allen Crumbley and Heidi Tuttle, enclosed are some recent market comparables for professional office. Heidi and I are still waiting on the numbers of one other comparable, and we will deliver that information as soon we receive it. As you will see from the comparables, purchasing the property at \$100.00 psf is not only a good deal but below the market rate. Along with the recent sold comparables, we have also enclosed some comparable market lease rates. By taking the average market lease rate of \$13.63 psf and fixing a Cap Rate of 11%, you would be saving close to \$200,000.00 if you were to purchase the building for \$800,000.00.

If you have any questions or comments, please don't hesitate to contact either Allen Crumbley, Heidi Tuttle, or myself at (727) 847-6556.

Sincerely,

Matthew B. Shaw Commercial Specialist

Port Richey

New Port Richey

Zephyrhills

Dade City

Land O' Lakes

Pensacola

Tampa

Clearwater

An Independently Owned and Operated Member of The Prudential Real Estate Affiliates, inc.

ject Name: Costanza Buildir	Date : 5-September-00			
SUM	MARY OF COMPARA	BLE MARKET I	EASE RATES	5
	Net	Rents		
Extreme Range of lease r	ates for leased and off	ered for lease p	roperties:	
Rate	\$12.50 ps	f to	\$16.00) psf
Most Probable Range of	ease rates for leased	and offered for l	ease propertie	S:
Rate:	\$12.50 ps	f to	\$14.50) psf
Average Range of lease ra	ates for leased and off	ered for lease p	operties:	
Rate:	\$13.63 ps	f		
Calculation of annual proje Highest Rate: Lowest Rate:	\$16.00 psf x	_	=	\$128,000 \$100,000
Calculation of annual proje	ect rent for Most Proba	ible Range₊of L	ease Rental:	
High Rate:	\$14.50 psf x	8,000 sf	= \	\$116,000
Low Rate:	\$12.50 psf x	8,000 sf	=	\$100,000
Calculation of annual proje	ect rent for Average Le	ase Rental:		
Average Rate:	\$13.63 psf x	8,000 sf	=	\$109,000

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COMPARABLE MARKET LEASE RATE ANALYSIS - Page 2

COMPARABLE PROPERTIES

Property Name or Number	Leased	Offered	Rent PSF
River Crossing/Little Rd.	X		\$16.00
Cousel Square/Little Rd	X		\$13.00
Rancho Del Rio		×	\$12.50
9108 US Hwy 19		×	\$13.00

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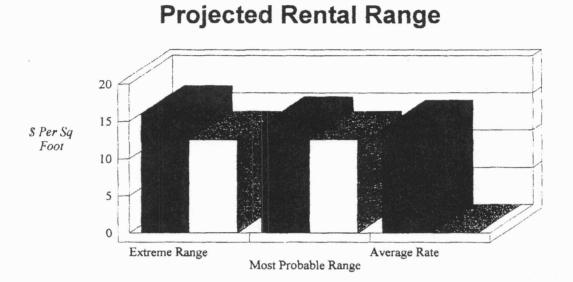
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COMPARABLE MARKET LEASE RATE ANALYSIS Project Name: Costanza Building

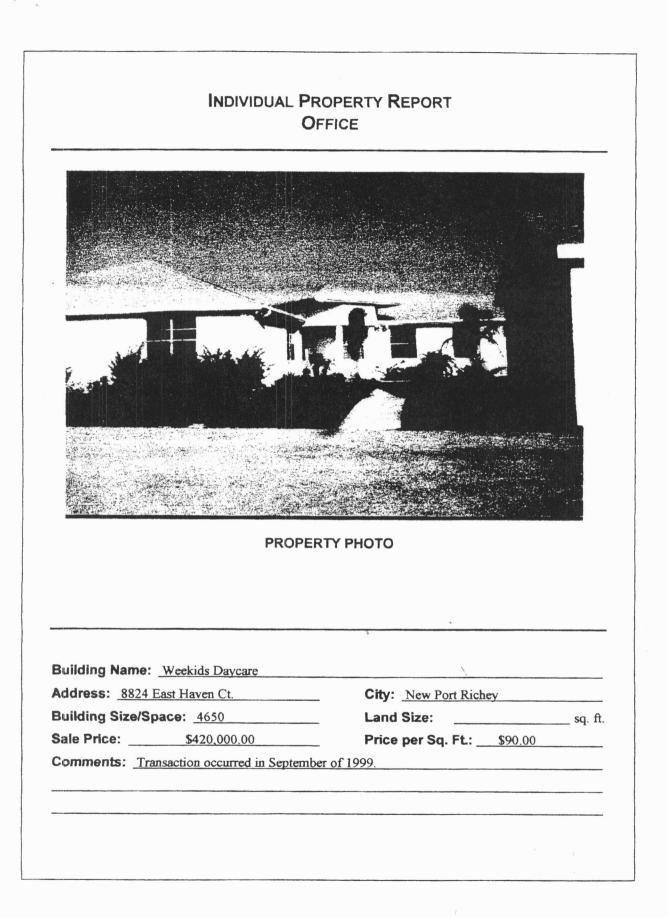


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