Keen Sales, Rentals and Utilities, Inc.

685 Dyson Road Haines City, FL 33844 Business Phone 863-421-6827 ORIGINAL

March 19, 2004

Ms. Troy Rendall
Florida Public Service Commission
Division of Water and Wastewater
2540 Shumard Oaks Boulevard
Tallahassee, FL 32399-0850

RE: Application for Staff Assisted Rate Case for Lake Region Paradise Island Subdivision

Dear Troy:

Enclosed please find our application for a Staff Assisted Rate as Case for the above mentioned portion of our utility.

I am also enclosing a copy of the Annual Report for the above utility. However, I will be filing it in conjunction with the other three utilities by the due date.

As always, please feel free to contact me if you have any questions.

Sincerely,

Amanda Chambers Water Manager

AMC/me Enclosures

03814 MAR 23 8

FPSC-COMMISSION CLERK

ORIGINAL

FLORIDA PUBLIC SERVICE COMMISSION

APPLICATION FOR A STAFF ASSISTED RATE CASE

040254-60

General Data	•	
A. Name of utility LAKE	REGION PARADISE ISL	AND
B. Address 685 DY	SON ROAD - HAINES CI	TY, FLORIDA 33844
1. Telephone Nos. <u>(8</u>	63 - 421-6827	
2. County POLK		_ Nearest City <u>HAINES CIT</u>
3. General area served	LAKE REGION PARAL	DISE ISLAND
C. Authority:		no date shown on
Water Certificate No	. <u>582-W</u> Date	
2. Wastewater Certifica	ite No. <u>N/A</u> Date	Received N/A
3. Date utility started o	perations: Water <u>Unknown</u>	WastewaterN/A
D. How system was acquired	DIRECT PURCHAS	SE
If utility was purchased, gi	ve date1/97	Amount Paid \$25,000.00
1. Name of Seller	S & S UTILITIES.	INC.
2. Was seller affiliated	with present owners?	NO
3. Did you purchase:	Stock	or assets only X
	oration, Partnership or Sole Propriet APTER S – CORPORATIO	
F. Ownership & Officers:		
<u>Name</u>	<u>Title</u>	Percent <u>Ownership</u>
EARLENE KEEN	PRESIDENT	100%
KAREN KIMBREL	VICE-PRESIDENT	-0-
SHELLY K. KIKER	SECRETARY	-0-
MELINDA K. DUNNAHO	E TREASURER	-0-

PSC/ECR 2 (Rev. 3/02)

	G.	List of Associated Companies and Addresses.							
		1. KEEN MOBILE HOME SUBDIVISIONS							
		2							
		3.							
	Н.	If you have retained an attorney and/or a consultant to represent the utility for this application,							
		furnish the name(s) and address(es):							
		N/A							
II.	Acc	punting Data							
	A.	Outside Accountant							
		1. Name G. STEPHEN HERMAN							
		2. Firm HUNTER & HERMAN, INC.							
		3. Address 399 SIXTH STREET, SE - WINTER HAVEN, FL 33880							
		4. Telephone <u>(863)</u> 293–3965							
	В.	Individual to contact on accounting matters:							
		1. NameEARLENE KEEN							
		2. Telephone 863 421-6827							
	C.	Location of books and records 685 DYSON ROAD - HAINES CITY, FL 33844							
	D.	Have you filed an Annual Report with the Commission? YES							
		Date Last Filed3/2004							
	E.	Has your latest semiannual regulatory assessment fee payment been made (January 30 or July 30 whichever is applicable)? <u>WE FILE ANNUALLY - YES IT HAS BEEN</u> PAID							
	F.	Basic Rate Base Data (Most recent two years)							
		1. Water 20_Q3 202002							
		Cost of Plant In Service: \$ 33.177 \$ 33.177							
		Less Accumulated Depreciation: 12,480 1-0,417							
		Less Contributed Plant:							
		Net Owner's Investment: \$20,757 \$22,901							

	2.	Wastewater	20	20
		Cost of Plant In Service:	\$N/A	\$
		Less Accumulated Depreciation:		
		Less Contributed Plant:	_	
		New Owner's Investment:	\$	\$
G.	Basio	c Income Statement (Most recent two years):		
Ο.	1.	Water	20_03	20 <u>0</u> 2
		Revenues (By Class): a. RESIDENTIAL b	\$ <u>22.669</u>	\$ 22,821
		c Total Operating Revenues:	\$ 22,669	\$ 22,821
		Less Expenses:	7 004	7.600
		 a. Salaries & Wages - Employees b. Salaries & Wages - Officers,	1,906 79 1,662 1,520 3,753 1,715 761 2,709 11 1,131 2,063 352 2,091 -0-	7,689 1,906 525 1,947 2,307 3,137 -0- 1,136 2,331 -0- 1,458 1,909 574 1,839 -0- (3,937)
		Operating Income (Loss)	\$ <u>(4,978)</u>	\$ (3,937)

W	/astewater	N/A	20	_	20
R a.	evenues (By Cla				
b.					
Ç.					· · · · · · · · · · · · · · · · · · ·
1 (otal Operating Re	evenues:	Ф анализии	4	
L	ess Expenses: 1	N/A			
a. b.		/ages - Employees /ages - Officers,	\$	\$	
	Directors, & Stockholders	;	<u>-</u>		
d.	. Purchased V	ensions & Benefits Vastewater Treatment			
e.		oval Expense			
f. g.		ower er Production			
h.		or reduction			
i.	Materials & \$				
j.		Services			
k. 1.		n Evnances			
ı. IY					
n.		Commission Expense			
0	. Bad Debt Ex	pense			
р					
q. r.	_ '				
s.		.03			***
t.		es			
С	perating Income	(Loss)	\$	\$_	· · · · · · · · · · · · · · · · · · ·
С	outstanding Debt	: N/A			
		Date	Balance	Interest	Expiration
	<u>Creditor</u>	<u>Borrowed</u>	<u>Due</u>	<u>Rate</u>	_Date
					
	Indicate Type of	Tax Return Filed:			·
,	maioato typo of				
-		Form 1120 - Corp		•	
-	X	Form 1120S - Subo	•	on	
		Form 1065 - Part	nership		
-					

III. Engineering Data

A.	Outs	Outside Engineering Consultant:							
	1.	NameN/A							
	2.	Firm							
	3.	Address							
	4.	Telephone ()							
В.		Individual to contact on engineering matters:							
Б.									
		NameN/A							
	2. 7	Telephone _(
C.		te utility under citation by the Department of Environmental Protection (DEP) or county							
	nea	ealth department? If yes, explain. NO							
D.	List	any known service deficiencies and steps taken to remedy problems.							
-	Mon	NONE							
E.		ne of plant operator (s) and DEP operator certificate number (s) held. I-FLORIDA WATER - 7881C & 8567 & 7247							
F.	ls th	ne utility serving customers outside of its certificated area? <u>NO</u>							
		es, explain							
		o, oxpiditi							
G.	Was	stewater: N/A							
	1.	Gallons per day capacity of treatment facilities existing							
		under construction proposed							
	2.	Type and make of present treatment facilities							
	3.	Approximate average daily flow of treatment plant effluent							
	J.	Approximate average daily now or treatment plant emident							
	4.	Approximate length of wastewater mains:							
		Size (diameter) Linear feet							
,	5.	Number of manholes							
	6.	Number of liftstations							
	7.	How do you measure treatment plant effluent?							

	Is the treatment plant effluent chlorinated? If yes, what is the normal dosage rate?
9.	Tap in fees - Wastewater \$
10.	Service availability fees - Wastewater \$
11.	Note DEP Treatment Plant Certificate Number and date of expiration: Number Expiration Date
12.	Total gallons treated during most recent twelve months
13.	Wastewater treatment purchased during most recent twelve months
Wat	ter
1.	Gallons per day capacity of treatment facilities existing $unknown$ under construction $\underline{-0-}$ proposed $\underline{-0-}$
2.	Type of treatment LIQUID CHLORINE
3.	Approximate average daily flow of treated water 34,702
4.	Source of water supplyWELL
5.	Types of chemicals used and their normal dosage rates CHLORINE = AS MONITORED BY OPERATOR
6.	Number of wells in service Total capacity in gallons per minute (gpm) UNKNOWN
	Diameter/Depth 6" / 265 Motor horsepower 25 Pump capacity (gpm) 2
7.	Diameter/Depth 6" / 265 /
7.	Diameter/Depth 6" / 265 / Motor horsepower 25 Pump capacity (gpm)?
7 .	Diameter/Depth 6" / 265 / / Motor horsepower 25 Pump capacity (gpm) 2 Reservoirs and/or hydropneumatic tanks: Description STEEL
	Diameter/Depth 6" / 265 / / Motor horsepower 25 Pump capacity (gpm) 2 Reservoirs and/or hydropneumatic tanks: Description STEEL Capacity 7,500
	Diameter/Depth 6" / 265 /
8.	Diameter/Depth 6" / 265 /
8. 9.	Diameter/Depth 6" / 265 // Motor horsepower 25 // Pump capacity (gpm) ? Reservoirs and/or hydropneumatic tanks: Description STEEL // Capacity 7 - 500 // A High service pumping: N/A Motor horsepower // Pump capacity (gpm) // A How do you measure treatment plant production? FLO-METER
8. 9.	Diameter/Depth 6" / 265 / Motor horsepower 25 Pump capacity (gpm) ? Reservoirs and/or hydropneumatic tanks: Description STEEL Capacity 7,500 High service pumping: N/A Motor horsepower Pump capacity (gpm) How do you measure treatment plant production? FLO-METER Approximate feet of water mains: Size (diameter) 6" 4"

		12	Dov	you have a meter change o	ut program?			BECOME ED OUT	DEFECTIVE	ΙT	
		13.		_						•	
		14.		er installation or tap in fees						•	
		15.	Sen	vice availability fees - Water	·\$	DE	POSIT	<u>- \$50.0</u> 0	0	-	
		16.	Has	the existing treatment facil	ity been app	roved	by DEP?	YES		-	
		17.	Tota	al gallons pumped during m	ost recent tw	elve ı	months	13,326	,330	-	
		18.	Tota	al gallons sold during most	recent twelve	e mon	ths	12,909	,267		
		19.	Gall	lons unaccounted for during	most recen	t tweh	ve months	417	,063	-	
		20.	Gali	Gallons purchased during most recent twelve months							
IV.	Rate D	ata									
	A.	Individual to contact on tariff matters:									
		1. Name <u>AMANDA CHAMBERS</u>								•	
		2.	Tele	ephone Number 863-4	21-6827					•	
	В.	Schedule of present rates (Attach additional sheets if more space is needed):									
		1.	Wa	ter:	\$10.47	fo	r firs	t 5.000	gållons		
			•						1,000 gallo	ns	
			a. b.	General Service						-	
			c. d.	Special Contract Other						-	
		2.	Wa	stewater:							
			a.	Residential Wastewater		N.	/A				
			a. b.	General Service	*****						
			C.	Special Contract						-	
	0	NI	d.	Other						•	
	C.	ivui	noei	of Customers (Most recent							
		1.	Wa	ter Metered	20 <u>0</u>	3			2004		
			a.	Residential	100				95	-	
			b.	General Service						-	
			c. d.	Special Contract Other - Specify						-	
		2.		ter Unmetered	20 0	3		 -	200_4	•	
					N/A				N/A		
	,		a. b.	Residential General Service				•	N/ A	-	
			D. C.	Special Contract						•	
			d.	Other - Specify				*************			

3.	Was	stewater		20	N/A	20
	a. b. c. d.	Residential General Service Special Contract Other - Specify				
V. <u>Affirmation</u>						
I, EARLE	ENE	KEEN	the under	signed own	er, officer, or partn	er of the above named
public utility, doi:	ng bu	siness in the State	of Florida a	and subject	to the control and	jurisdiction of the Florida
Public Service C	omm	ission, certify that th	ie statemei	nts set forth	herein are true a	nd correct to the best of
my information, l	knowl	edge and belief.				
			Signed	·		
			Title	PF	RESIDENT	

Notice:

Section 837.06, Florida Statutes, provides that any person who knowingly makes a false statement in writing with the intent to mislead a public servant in the performance of his duty shall be guilty of a misdemeanor of the second degree.