LAW OFFICES

ROSE, SUNDSTROM & BENTLEY, LLP

ORIGINAL

2548 Blairstone Pines Drive Tallahassee, Florida 32301

Frederick L. Aschauer, Jr.
Chris H. Bentley, P.A.
Robert C. Brannan
F. Marshall Ditterding
John R. Jenkins, P.A.
Kyle L. Kemper
Steven T. Mindlin, P.A.
Chasity H. O'Steen
Daren L. Shippy
William E. Sundstrom, P.A.
Diane D. Tremor, P.A.
John L. Wharton
Robert M. C. Rose (1924-2006)

(850) 877-6555 Fax (850) 656-4029 www.rsbattorneys.com

REPLY TO CENTRAL FLORIDA OFFICE

<u>Central Florida Office</u>

Sanlando Center

2180 W. State Road 434, Suite 2118

Longwood, Florida 32779
(407) 830-6331

Fax (407) 830-8522

MARTIN S. FRIEDMAN, P.A. VALERIE L. LORD BRIAN J. STREET

JUL 16 AMII:

VIA HAND DELIVERY

July 16, 2007

Ann Cole, Commission Clerk Office of Commission Clerk Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, FL 32399

070416-WS [WS813]

RE:

Docket No.:

; Plantation Landings, Ltd.'s Application for Staff

Assisted Rate Case Our File No.: 42037.01

Dear Ms. Cole:

Enclosed is the Application of Plantation Landings, Ltd., for a Staff Assisted Rate Case for its utility system in Polk County, Florida.

CMP This Application is being filed simula	taneously with 4 other small utilities in Polk
COMCounty since there will be some allocations	
CTR	Very truly yours,
ECR	
GCL	lundin mder
OPC	MARTIN S. FRIEDMAN
RCA	For the firm
SCR	
SGA	
SEC MSF/mp Enclosures	
OTH	
cc· Mr Ron Baxley (w/o enclosure)	

DOCUMENT NUMBER-DATE

05924 JUL 16 8

FPSC-COMMISSION CLERK

OR/G/NAL 076414-WS

FLORIDA PUBLIC SERVICE COMMISSION

APPLICATION FOR A STAFF ASSISTED RATE CASE

Gen	erai Data						
Α.	Name of utility PLANTA	MON LANDIN	65 LTD.				
В.	Address 500 SOUTH	FLORIDA LUE.	SUITE 700				
	LAKELAND, PC 33801						
	1. Telephone Nos. (863)	647-1581					
	2. County Pock	·	Nearest	City			
	3. General area served Pur	ANTA TION CAND	was llobil	E HOME PARK			
C.	Authority:						
	Water Certificate No.	606-W	Date Received	6/21/99			
	Wastewater Certificate No.	522-5	_ Date Received	6/21/99			
	-	190	Wastewa	1987			
	Date utility started operat		vvastewa	iter			
D.	How system was acquired	BULL					
	If utility was purchased, give date Amount Paid						
	Name of Seller			·			
	Was seller affiliated with present owners?						
	3. Did you purchase: Stock or assets only						
E.	Type of legal entity: Corporatio	n Partnership or Sole P	roprietorship				
L	LIMITED PARTY		Торглосоголир				
F.	Ownership & Officers:						
	Nam <u>e</u>	<u>Title</u>		Percent <u>Ownership</u>			
1. TOD1	> MAXWELL PI		G.P.				
	TURY DEALTY PULDS, INC			5%			
	INDESTMENTS, INC.			75%			
	LARD HOWE	LP.		10%			
5. JoH	J & M AZGARET WAXWEL 2 (Rev 3/02)			10%			
31 //ELAK	Z UNEV. JOSZ I						

	G.	Associated Companies and Addresses:
		1. KANGLERS COVE WEST, LTD.
		2. HIDDEN COVE, LTD
	Н.	3. S.N. UTILITIES, LTD 4. CHC VII, UTD. If you have retained an attorney and/or a consultant to represent the utility for this application, furnish the name(s) and address(es): Martin S. Friedman, Esquire Rose, Sundstrom & Bentley, LLP 2180 W. State Road 434, Suite 2118 Longwood, FL 32779
H.	Acc	counting Data
	A.	Outside Accountant
		1. Name JIM D. LEE, CPA
		2. Firm
		3. Address 500 SOUTH FLORIDA AVE., STE. 640, LAKELAND, PZ 33801
		4. Telephone (863) 647-1581
	В.	Individual to contact on accounting matters:
		1. Name JUD, LEE, CPL
		2. Telephone <u>(863)</u> 647 - 158 1
	C.	Location of books and records COMPANY OFFICE
	D.	Have you filed an Annual Report with the Commission?
		Date Last Filed
	E.	Has your latest semiannual regulatory assessment fee payment been made (January 30 or July 30 whichever is applicable)?
	F.	Basic Rate Base Data (Most recent two years)
		1. Water 20 <u>66</u> 20 <u>65</u>
		Cost of Plant In Service: \$ 329,685 \$ 329,685
		Less Accumulated Depreciation: 207,198 198,783
		Less Contributed Plant: O 100 100 100 100 100 100 100
		Net Owner's Investment: \$ 122,487 \$ 130,702

2.	Wastewater	2066	20. 6 \$
	Cost of Plant In Service:	983.836	983,834
	Cost of Plant In Service:	Ψ	(11)(17)
	Less Accumulated Depreciation:	665,817	644.411
	Less Contributed Plant:		
	New Owner's Investment:	s 298.019	s 339,365
G. Basi	c Income Statement (Most recent two years):		
1.	Water	20 <u>0</u> 4	2005
	Revenues (By Class): a. Libertial b.	\$ 37,723	\$ 36,350
	c Total Operating Revenues:	\$ 37,723	\$ 36,350
	Less Expenses:		
	 a. Salaries & Wages - Employees b. Salaries & Wages - Officers, Directors, & Majority 	14,500	10,880
	Stockholders c. Employee Pensions & Benefits d. Purchased Water e. Purchased Power	3,509	2,706
	 f. Fuel for Power Production g. Chemicals h. Materials & Supplies i. Contractual Services 	5,170 4,652 137,050	3,195 2603 55,398
	j. Rents k. Transportation Expenses l. Insurance Expense	597 4490 1697	949 5404 1636
	m. Regulatory Commission Expensen. Bad Debt Expense		
	o. Miscellaneous Expense	8.263	15,755
	p. Depreciation Expenseq. Property Taxes	494	351
	r. Other Taxes		
	s. Income Taxes		
	Operating Income (Loss)	(\$ 156.618)	<u>(70,335)</u>

,

2.	Wastewater		20 <u>C</u>	24	20 <u>0</u> 5
	Revenues (By Class) a. NEO IDEATION b.): <	37,7	23	36,350
	c. Total Operating Reve	enues:	\$ 37.	1723 \$	36,350
	Less Expenses:				12.000
	a. Salaries & Wagb. Salaries & WagDirectors, & MaStockholders		\$ <u>\6,52</u>	<u>-3</u> \$	13,229
	c. Employee Pensd. Purchased Wase. Sludge Removef. Purchased Pow		- GX 10,0	50 17	11,560
	g. Fuel for Power h. Chemicals i. Materials & Sur j. Contractual Ser	Production oplies	9,6 8,5 134,	03 35 043	6.479 15.349 56.727
	k. Rents I. Transportation I m. Insurance Expe n. Regulatory Cor	Expenses ense mmission Expense	5 4,0 160	47 190 B	649 3404 1636
	o. Bad Debt Expe p. Miscellaneous q. Depreciation Ex r. Property Taxes s. Other Taxes t. Income Taxes	Expense xpense	41,0 - 2,0	54	15,772 41,413 1856
	Operating Income (L	oss)	(\$ 211.8°	75) (\$-	141,189)
H.	Outstanding Debt:				
	<u>Creditor</u>	Date <u>Borrowed</u>	Balance <u>Due</u>	Interest <u>Rate</u>	Expiration <u>Date</u>
1. <u>BA</u>	NE OF AMERICA	12/09	7,920,204	6.35%	7/07
2				-	
3					
4					
i.	Indicate Type of Tax				
	F	Form 1120S - Sub	rporation chapter S Corporati tnership	on	
			nnersnip nedule C - Individual	(Proprietorship)	

,

Engine	eering Data				
A.	Outside Engineering Consultant:				
	1. Name				
	2. Firm				
	3. Address				
	4. Telephone ()				
В.	Individual to contact on engineering matters:				
	1. Name				
	2. Telephone ()				
C.	Is the utility under citation by the Department of Environmental Protection (DEP) or county health department? If yes, explain.				
D.	List any known service deficiencies and steps taken to remedy problems.				
E.	Name of plant operator (s) and DEP operator certificate number (s) held. <u>JERRY</u> CORYCLL - CLASS C WATER AND WASTEWATER UCENSES				
F.	Is the utility serving customers outside of its certificated area?				
	If yes, explain				
G.	Wastewater:				
1. Gallons per day capacity of treatment facilities existing 80,000 9pd under construction proposed proposed					
	2. Type and make of present treatment facilities <u>Extended Air - Concrete</u>				
	3. Approximate average daily flow of treatment plant effluent				
	4. Approximate length of wastewater mains:				
	Size (diameter) 3" 4" 8" Linear feet 510 3980 12,660				
	5. Number of manholes 50				
	6. Number of liftstations 4				
	7. How do you measure treatment plant effluent? <u>How Wetev</u>				

	8. Is the treatment plant effluent chlorinated? \(\frac{165}{200} \) If yes, what is the normal dosage rate? \(\frac{5}{200} \)	
	9. Tap in fees - Wastewater \$	
	10. Service availability fees - Wastewater \$	
	11. Note DEP Treatment Plant Certificate Number and date of expiration: Number FLA 01303 Expiration Date	;3
	12. Total gallons treated during most recent twelve months 8,608,000	
	13. Wastewater treatment purchased during most recent twelve months	
H.	Water	
	1. Gallons per day capacity of treatment facilities existing U0,000 under construction proposed	
	2. Type of treatment Charles - liquid	
	3. Approximate average daily flow of treated water	
	4. Source of water supply GlouND	
	5. Types of chemicals used and their normal dosage rates 100 gpd	
	6. Number of wells in service Total capacity in gallons per minute (gpm)	
	Diameter/Depth 12'' / 522' /	
	7. Reservoirs and/or hydropneumatic tanks:	
	Description STEEL-GROOPED	
	8. High service pumping:	
	Motor horsepower P/A Pump capacity (gpm)	
	9. How do you measure treatment plant production? From LIGITALS FROMWELLS	
	10. Approximate feet of water mains:	
	Size (diameter) 3" 4" 6" 6" 6940 6"	
	11. Note any fire flow requirements and imposing government agency	
	12 Number of fire hydrants in service	

•

	13. Do	o you have a meter char	nge out program?	,
	14. M	eter installation or tap in	fees - Water \$	
	15. Se	ervice availability fees - \	Water \$	
			t facility been approved by DEP?	Yes
			ng most recent twelve months 29	3,(89,000
			^ .	,948,000
				6241,000
	19. Ga	allons unaccounted for o	during most recent twelve months	Q MI J
	20. G	allons purchased during	most recent twelve months	
IV. Rate	e Data			
Α.	Individu	al to contact on tariff ma	atters:	
	1. Na	ame		
	2. T e	elephone Number (`	
В.			ich additional sheets if more space	
υ.		ater: * wastevater	on dadical on octon more space	
	a. b. c. d.	Residential Water General Service Special Contract Other		- over 3000 - 1.26 per te
	2 . W	a stewa ter:		
	a. b c.⁻ d.	Residential Wastewa General Service Special Contract Other		
C.	Number	of Customers (Most re	cent two years):	
	1. Wa	ater Metered	20 <u>O</u> L•	20 <u>0</u> 5
	a. b. c. d.	Residential General Service Special Contract Other - Specify	399	399
	a. b.	Residential General Service	20 <u>0</u> le	2005
	c. d.	Special Contract Other - Specify		

3.	Wastewater	20_0	20 <u>66</u>		20.05	
	a. Residentialb. General Servicec. Special Contradd. Other - Specify		0(401		
V. Affirmation	LUAXWELL	_ the undersigned	owner, officer, or	partner of the above nan	ned	
•	-		•	I and jurisdiction of the F		
Public Service C	Commission, certify that	t the statements set	forth herein are to	rue and correct to the be	st of	
my information,	knowledge and belief.	Signed	~			
		Title				

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.