FLORIDA PUBLIC SERVICE COMMISSION

APPLICATION FOR A STAFF ASSISTED RATE CASE

980650.5LL

	I. Ge	neral Data		
	A. B.	Name of utility Sky Acres (Millig) 400 Bellis S		errase Park Venture
		WAUSAU WI	54403 Zeph	yrhills FL 335
		1. Telephone Nos. (715) 84	8-6089	
		2. County Pasco	Nearest	city Zephurhilla
		3. General area served Ter		,
	c	Authority:		
	٥.			
		1. Water Certificate No	man-rayanan a waxaya	100000000000000000000000000000000000000
		2. Sewer Certificate No. Dos	1-185781 Date re	eceived
		3. Date utility started open	ations: Water	Sever June 1982
	D.	How system was acquired Bo	:14	
	28	If utility was purchased, giv	e date Ame	ount Paid
9	8	1. Name of Seller		
≥ E	M	2. Was seller affiliated wit	h present owners?	
Seg :	# 2	3. Did you purchase: Stock	or assets	only
FYECH S	W W	Type of legal entity: Corpor		- AND CONTRACTOR - TO SERVICE -
) SE 98	2.			ole
		Proprietorship PARTN	ERSHIP	
	F.	Ownership & Officers:		200000000000000000000000000000000000000
		Name	Title	Percent Ownership
		1. Terry Hoffer	PARTNER	Ha Wat 4
		2. Bonald Hoffer	PARTIVER	16.0674
		3. Marelyn Chronk	PARTNER	16.667%
		". IMIGGIA Deceas	- FARTNER	Ile. tole? "le

PSC/WAS 2 (Rev. 11/86)

DOCUMENT NUMBER-DATE

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	2				
	3.				
н.	If you have retained an attorney and, utility for this application, furnish	n the name	(s) and	repre	sent the (es):
Ac	counting Data				
A.	Outside Accountant				
	1. Name				
	2. Firm				
	3. Address				
	4. Telephone ()				
В.	Individual to contact on accounting 1. Name PAUL Hoffer or		y Ho	ffer	
	2. Telephone (715) 848 - 4089				
C.	Location of books and records 400 Bo	ellis St.	Wows	au, u	JT 540
D.	Have you filed an Annual Report with	the Commi	ssion? _	125	
	Date last filed Dec. 31,1996				
E.	Has your latest semiannual regulatory (January 30 or July 30 whichever is a	assessmen applicable	nt fee pa	yment b	een made
F.	Basic Rate Base Data (Most recent two	years)			100
	1. Water		1977		1990
	Cost of Plant In Service:	\$	NA	\$ _	NJA
	Less Accumulated Depreciation:	_		_	
	Less Contributed Plant:	_	4	_	

	2. Sewer	1997	1990
	Cost of Plant In Service:	\$ 61,144	\$ 60,689
	Less Accumulated Depreciation:	50,854	49,126
	Less Contributed Plant:		
	Dess Concributed Flanc.		110
	Net Owner's Investment:	\$ <u>10,290</u>	\$ <u>11,563</u>
G.	Basic Income Statement (Most recent	two years):	
	1. Water	1997	1996
	P (P G1)	1	
	Revenues (By Class):		c
	a. b.	· -	ş
	c.		
	Total Operating Revenues:	S	\$
			,
	Less Expenses:		
	a. Salaries & Wages - Employees	\$	\$
	b. Salaries & Wages - Officers,		
	Directors, & Majority		
	Stockholders		
	c. Employee Pensions & Benefits		
	d. Purchased Water		
	e. Purchased Power	-	
	f. Fuel for Power Production		
	g. Chemicals		
	h. Materials & Supplies	-	
	i. Contractual Services i. Rents	-	-
	 j. Rents k. Transportation Expenses 	-	
	1. Insurance Expense		
	m. Regulatory Commission Expense	0	
	n. Bad Debt Expense		
	o. Miscellaneous Expense		
	p. Depreciation Expense		
	q. Property Taxes		
	r. Other Taxes		-
	s. Income Taxes		
	Operating Income (Loss)	\$	\$

2. Sewer	1997	19 <u>9</u> 6
Revenues (By Class): a. Residential b. Tutterest c.	\$ <u>12,909</u> \$	12,001
Total Operating Revenues:	\$ 12,909	13,034
Less Expenses:		
a. Salaries & Wages - Employees b. Salaries & Wages - Officers, Directors, & Majority Stockholders	\$ \$	
c. Employee Pensions & Benefits d. Purchased Sewage Treatment e. Sludge Removal Expense f. Purchased Power g. Fuel for Power Production	2,124	22.45
h. Chemicals i. Materials & Supplies j. Contractual Services k. Rents	<u> 465</u> <u> 15038</u>	1,4 97 57 20,863
1. Transportation Expenses m. Insurance Expense n. Regulatory Commission Expense o. Bad Debt Expense	85 540	83
p. Miscellaneous Expense	3,13,1	1,940
q. Depreciation Expense r. Property Taxes	<u> 1,728</u> 836	1,637_ 793_
s. Other Taxes	- 000	
t. Income Taxes		
Operating Income (Loss)	\$ (12,470) \$	(20,30a)
Outstanding Debt: Date Bala	, and the second	Expiration
Creditor Borrowed D	Rate 8.5%	Line of Credit Line of Credit
Indicate Type of Tax Return Filed:		
Form 1065 - Partnership	Gorporation Individual (Proprie	torship)

Н.

I.

III. Engineering Dat

Out	tside Engineering Consultant:
1.	Name Jeff Hines, P.E.
2.	
3.	Address 1817 U.S. Hwy 19, Holiday FL 3469
	Telephone (813) 938 - 6463
Inc	dividual to contact on engineering matters:
1.	Name Same as Above
2.	Telephone ()
Is Reg	the utility under citation by the Department of Environmental gulation (DER) or county health department? If yes, explain.
	st any known service deficiencies and steps taken to remedy
Nan	me of plant operator(s) and DER operator certificate number(s)
4	A 1 D (15.112)
	Bud Heath B-8954
s	A COO
Is Was	Bud Newth B-8954 the utility serving customers outside of its certificated area? NO If yes, explain.
Is Was	the utility serving customers outside of its certificated area? NO If yes, explain. Stewater: Gallons per day capacity of treatment facilities existing 50,000
Is Was	the utility serving customers outside of its certificated area? NO If yes, explain. Stewater: Gallons per day capacity of treatment facilities existing 50,000 under construction N/A proposed N/A Type and make of present treatment facilities Type - Confact
Is Was	the utility serving customers outside of its certificated area? NO If yes, explain. Stewater: Gallons per day capacity of treatment facilities existing 50,000 under construction N/A proposed N/A Type and make of present treatment facilities Type - Confact Stability - Make - Unknown
1s Was 1.	the utility serving customers outside of its certificated area? NO If yes, explain. Stewater: Gallons per day capacity of treatment facilities existing 50,000 under construction N/A proposed N/A Type and make of present treatment facilities Type - Confact Stellial zation - Make - Unknown Approximate average daily flow of treatment plant effluent
1s Was 1.	the utility serving customers outside of its certificated area? NO If yes, explain. Stewater: Gallons per day capacity of treatment facilities existing 50,000 under construction N/A proposed N/A Type and make of present treatment facilities Type - Confact Stella zation - Make - Unknown Approximate average daily flow of treatment plant effluent
1s Was 1. 2.	the utility serving customers outside of its certificated area? NO If yes, explain. Stewater: Gallons per day capacity of treatment facilities existing 50,000 under construction N/A proposed N/A Type and make of present treatment facilities Type - Confact Stellal zation - Make - Unknown Approximate average daily flow of treatment plant effluent /8,000 gal Approximate length of sewer mains:
Is Was 1. 2. 3.	the utility serving customers outside of its certificated area? NO If yes, explain. Stewater: Gallons per day capacity of treatment facilities existing 50,000 under construction N/A proposed N/A Type and make of present treatment facilities Type - Confact Stellal zation - Make - Unknown Approximate average daily flow of treatment plant effluent /8,000 gal Approximate length of sewer mains: Size (diameter) 5"-6" 3' Linear feet 5000' 10' Number of manholes Number of liftstations
Is Was 1. 2. 3.	the utility serving customers outside of its certificated area? NO If yes, explain. Stewater: Gallons per day capacity of treatment facilities existing 50,000 under construction N/A proposed N/A Type and make of present treatment facilities Type - Confact StebRalzation - Make - Unknown Approximate average daily flow of treatment plant effluent

	9.	Tap in fees - Sewer \$ 0.00
	10.	Service availability fees - Sewer \$
	11.	Note DER Treatment Plant Certificate Number and date of expiration: Number 051-185781 Expiration Date 10-1-95
	12.	Total gallons treated during most recent twelve months 6356
	13.	Sewage treatment purchased during most recent twelve months
Н	. Wa	ter N/A
	1.	Gallons per day capacity of treatment facilities existing under construction proposed
	2.	Type of treatment
	3.	Approximate average daily flow of treated water
	4.	Source of water supply
	5.	
	6.	Number of wells in service Total capacity in gallons per minute (gpm)
		Diameter/Depth
	7.	Reservoirs and/or hydropneumatic tanks:
		Description
	8.	High service pumping:
		Motor horsepower Pump capacity (gpm)
	9.	How do you measure treatment plant production?
	10.	Approximate feet of water mains:
		Size (diameter)

SCHEDULE OF PRESENT RATES - RESIDENTIAL SEWER

Our present rates for residential customers is calculated based on 75% of the water fees charged by Pasco County Utilities Services Branch. On a quarterly basis they send us printouts of what they charged the residents for water monthly. We then take those figures and bill the homeowners at 75% of their water bills. Pasco County is currently charging the following;

Base fee	5	4.76	
for gallons used from 1 to 3		1.41	per gallon
for gallons used from 4 to 6			per gallon
for gallons used from 7 to 10			per gallon
for gallons used from 11 to 15			per gallon
for gallons used from 16 to 45			per gallon
for gallons used from 46 on up			per gallon

Terrace Park Venture CURRENT RATES are as follows;

Base fee	5	3.57	
for gallons used from 1 to 3		1.06	per gallon
for gallons used from 4 to 6			per gallon
for gallons used from 7 to 10			per gallon
for gallons used from 11 to 15			per gallon
for gallons used from 16 to 45		1.51	per gallon
for gallons used from 46 on up		1.70	The state of the s
The second secon			-

		11. Note any fire flow requirements and imposing government agency
		12. Number of fire hydrants in service
		13. Do you have a meter change out program?
		14. Meter installation or tap in fees - Water \$
		15. Service availability fees - Water \$
		16. Has the existing treatment facility been approved by DER?
		17. Total gallons pumped during most recent twelve months
14		18. Total gallons sold during most recent twelve months
		19. Gallons unaccounted for during most recent twelve months
		20. Gallons purchased during most recent twelve months
IV.	Rat	e Data
	Α.	1. Name Paul Hoffer or Terry Hoffer
		2. Telephone Number (715) 848-6089
	В.	Schedule of present rates (Attach additional sheet if more space is needed):
		1. Water:
		a. Residential Water b. General Service c. Special Contract d. Other
		2. Sewer:
		a. Residential Sewer b. General Service c. Special Contract d. Other

1.	Wat	Posidential NA	1997	1996
	a.	Vestdencrat		
	Ъ.			
	c.	Special Contract		
	d.	Other - specify		
2			1997	1996
2.	WAT	ter Unmetered	1911	19_70
	a.	Residential NA		
	b.	General Service		-
	c.	Special Contract		
	d.	Other - specify		
3.	Sew	or	1997	19 <u>9</u> 6
				1000
	a.	Residential	131	131
	b.	General Service	0	_ 0
	c.	Special Contract	0	0
	d.	Other - specify	0	
		TO SECURITY OF THE PARTY OF THE		

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partner of the above named public utility, doing business in the State of Florida and subject to the control and jurisdiction of the Florida Public Service Commission, certify that the statements set forth herein are true and correct to the best of my information, knowledge and belief.

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.