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1/16w- 3625

## FLORIDA PUBLIC SERVICE COMMISSION

# APPLICATION FOR A STAFF ASSISTED RATE CASE

GE	NERAL DATA		)MMISSIO CLERK	N 22 AM 8: 2
A.	Name of Utility: FIMC HIDEAWAY, INC.		Sio	A
B.	Address: P.O. Box 35726 GAINESUME, FL 32635-7246		Z	PSC 8: 25
	1. Telephone Nos.: (352) 316-5117 (Business OFF  2. County: LEVY (SERVICE PRESS)	Nearest City:	CHIEFLE	AND, FL
	3. General Area Served: HIDEDWAY MHP & SPAINGSIDE MHP			
C.	Authority:  H WATER  WATER  1 Water Certificate No. 426 W SS WATER		ur X oo	
	1. Trator Cortinoato 110.	Date Received:	VAR.	
	2. Wastewater Certificate No. 362 SH SEWER	Date Received:	VAR.	
	3. Date Utility Started Operations: Water:	Wastewater:		
D.	How System Was Acquired:			M
	If utility was purchased, give date	Amount Paid \$		(iFD)
	1 Name of Sallar: H FIMC	37,000		APA
	2. Was seller affiliated with present owners? ☐ Yes ☑ No	80,000		ECO
				ENG
				GCL
E.	Type of Legal Entity:			IDM
	☐ Corporation ☐ Partnership ☐ Sole Proprietor	rship		TEL
F.	Ownership & Officers:			CLK
	Name Title	P	ercent Own	nership
	1. ROBERT MCBRIDE PRESIDENT		50%	usresente (1942 <b>d.</b> 95)
	2. JAHET MC BRIDE V.P. TREASURER		50%	

I.

3. \_\_\_\_\_

G.	List of Associated Companies and Address			
	NONE			

If you have retained an attorney and/or a consultant to represent the utility for this application, furnish the name(s) and address(es):

Name:

ROBERT F. DONAIL SP. CPA

2307 AMHERST AVE. ORLANDO, FL 32804

#### **ACCOUNTING DATA**

- A. Outside Accountant
  - 1. Name:

NONE

- 2. Firm:
- 3. Address:
- 4. Telephone: (
- B. Individual To Contact On Accounting Matters:
  - 1. Name: ROBERT F. DODAN SR.
  - 2. Telephone: (321) 217-6407
- C. Location of Books and Records: 3500 28TH PLACE NW GAINESUILE, FL 32605
- D. Have you filed an Annual Report with the Commission? Yes No

Date Last Filed: 2016

- Has your latest Regulatory Assessment Fee Payment been made? (January 30 or July 30 whichever is applicable) 

  Jan 30 **☐** July 30
- F. Basic Rate Base Data: (Most recent two years)
  - 1. Water.

Cost of Plant In Service

Less Accumulated Depreciation

Less Contributed Plant

Net Owner's Investment

2. Wastewater:

2016 20 15 \$ 275,907 \$ 275,921 205,162 200,620 15,600 16,601 \$ 55,145 \$ 58,700 20 1/0

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				2016		2015
	Co	est of Plant In Service	\$	340,707	æ	QUA MAM
	Le	ss Accumulated Depreciation	Ψ_	•	_ <b>•</b>	340,707
		ss Contributed Plant	-	293,954	-	288,676
			-	36,789	-	38,036
_		t Owner's Investment	\$_	9,964	<b>.</b> \$	13,995
G.	Basic Inc	come Statement: (Most recent two years)				
	1. <u>W</u> a	tter:		20 16		20   5
	Rev	venues (By Class)				
	a.	RESIDENTIAL -	\$_	41,393	\$	51,005
	b.			,		
	C.					
	Tota	al Operating Revenues:	\$	41,393	·	51,005
	Les	s Expenses:	===			
19	a.	Salanes & Wages - Employees		-	***	•
	b.	Salaries & Wages - Officers, Directors, & Majority Stockholders		_	-	13,000
	C.	Employee Pensions & Benefits		_		
	d.	Purchased Water		•	-	<b>*</b>
	е.	Purchased Power		2,264		2,017
	f.	Fuel for Power Production			_	
	g.	Chemicals		-		<u> </u>
	h.	Materials & Supplies		1,753		8 4 5
	i.	Contractual Services		9,155	****	14,295
	j.	Rents		5,400		5,400
	k.	Transportation Expenses		-		715
	l.	Insurance Expense		600		1,200
	m.	Regulatory Commission Expense	·	*	-	-
	n.	Bad Debt Expense		2,696		**************************************
	0.	Miscellaneous Expense		7,674		858
	p.	Depreciation Expense	******	5,414		6,748
	q.	Property Taxes		555		537
	r.	Other Taxes	***********	2,113		2,122
	<b>S</b> .	Income Taxes				
	Opera	ating Income (Loss)	_	3,769	<b>5</b> _	3,268
			3	7,624 T	1	47,737 T

	2.	Wast	tewater				20 16	2	2015
		Reve	nues (By C			\$		\$	
		a.	Arains	uring			54,010	5	1,005
		b.							
		C.							
		Total	Operating	Revenues:		\$	54,010	\$ 5	1,005
		Less	Expenses:			•			
		a.	Salaries 8	Wages - Employees					
		b.	Salaries 8	Wages - Officers, Direc	tors, & Majority Stockho	olders	-	13	,000
		C.	Employee	Pensions & Benefits		_			
		d.	Purchase	d Wastewater Treatment					
		€.	Sludge Re	emoval Expense		_	910	1	,700
		f.	Purchase	d Power			3,586	3,	519
		g.	Fuel for P	ower Production		_	-		-
		h.	Chemicals	3		_	•		-
		i.	Materials	& Supplies		-	45		20
		j.	Contractu	al Services		-	29,568	17	.422
		k.	Rents			_	5,400	5	400
		I.	Transporta	ation Expenses		-	600		600
		m.	Insurance	Expense			600	1.	200
		n.	Regulator	y Commission Expense		-	•		•
		0.	Bad Debt	Expense		_	2.945		•
		p.	Miscellane	eous Expense		_	872	-	753
		q.	Depreciati	on Expense		_	5,278	5.	325
		r.	Property T	axes		_	702		655
		<b>\$</b> .	Other Tax	es es		_	2.681	2	545
		t.	income Ta	ixes		_	•		
		Opera	ating Incom	e (Loss)		\$_	773	\$(1	134)
H.	Outs	tanding	Debt	•		_	53,237 T	52	139 T
	-		,	Date	Balance	int	erest	Expira	
		Cı	reditor	Borrowed	Due	F	Rate	Da	
	1.	Mrl	SAIDE	2008	50,000	DEMAK	10 NOTE	-	
	2.				***************************************			<del></del>	
		VISA	CREPIT C	Apos 2014	8,500	227	PMTS _		
	4.		· · · · · · · · · · · · · · · · · · ·	***************************************					
i.	Indica	ate Typ	e of Tax Re	eturn Field:					
		Form	1120 -Corp	oration					
	abla	Form	1120S -Sut	ochapter S Corporation ·	•				
			1065 - Part						
		Form	1040 - Sch	edule C - Individual (Prop	orietorship)				

### **ENGINEERING DATA**

A.	Outside Engineering Consultant:	
	1. Name: MARK CAPENHEAD  2. FITT: CAPENHEAD ENVIRONMENTAL FAGILLEEPING  2. FITT: CAPENHEAD ENVIRONMENTAL FAGILLEEPING	
	2. Firm: CADENHEAD FLIVIPONINE	
	2. Fim: CADENHEAD FLIVIRONMEDIAL  3. Address: 1982 S.R. 44 # 201 NEW SYMERNA BCH, FL 32168	
	4. Telephone: (904) 307 - 6824	
₿.	Individual to contact on engineering matters:	
	1. Name: MARK CADENHEAD	
	2. Telephone: (` )	
C.	Is the utility under citation by the Department of Environmental Protection (DEP) or County Health Department? Wo	
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: Two Fold WATER ENGINEERING # 14945(0)	
F.	Is the utility serving customers outside of its certificated area? $No$	
	If yes, explain: N/A	
G.	Wastewater:	
	1. Gallons per day capacity of treatment facilities: . 030 MGD (30,000 9AL PER DAY)	
	a. Existing:) b. Under Construction: c. Proposed:	
Type and make of present treatment facilities:		
	EXTENDED ACRIATION	
	3. Approximate average daily flow of treatment plant effluent: //,000 qut lex Day	
	The very open	
	4. Approximate length of wastewater mains:	
	The state of the s	
	Size (diameter): 2-4-6"	
	Linear feet: 6,475 9,960	
	5. Number of manholes: £\lambda At- 15  55\id= 18	
	6. Number of lift stations: 1	
	7 House drawn income income adjust afficient > Colored and M. Till I Colored	

8. Is the treatment plant effluent chlorinated? Yes No

	If yes, what is the normal dosage rate?				
9.	Tap in fees - Wastewater: \$725.00 Hway - 950.00 S. Side				
10.	Service availability fees – Wastewater: \$ /5.00				
11.	Note DEP Treatment Plant Certificate Number and date of expiration: 362.5				
	Number Expiration Date: 11/17				
12.	Total gallons treated during most recent twelve months: 156,000 941.				
13.	Wastewater treatment purchased during most recent twelve months: $\omega/A$				
Wate					
1.	Gallons per day capacity of treatment facilities: 117,000 9+6 FER DRY				
/	a. Existing: b. Under Construction : c. Proposed:				
2.	Type of treatment:				
	CHLORIWATION				
3.	Approximate average daily flow of treated water: 16,833 944				
4.	Source of water supply: WE/IS				
<b>5</b> .	Types of chemicals used and their normal dosage rates:				
	SORIUM HYPOCHLORUTE, 3 GAL PER Day	1			
6.	Number of wells in service: 2  #/ BOG AL POR WIN.				
I ofal capacity in gallons per minute (Qpii).					
	Diameter/Depth: 6 CASING 3" PART TIPE 60 FT 6" CASING 1" PROPRIED 1				
	Motor horsepower: 5 H p 5 H p				
	Pump capacity (gpm):				
7.	Reservoirs and/orthydropneumatic tanks:				
	Description: ASME CENTIFIED				
	Capacity: 3,877				
8.	High service pumping: N/A				
	Motor horsepower:				
	Pump capacity (gpm):				
9.	How do you measure treatment plant production? WATER HETER				
10.	Approximate feet of water mains:				
	Size (diameter): 2-4-6				
	Linear feet 6, 475				
11.	Note any fire flow requirements and imposing government agency:				

H.

12. Number of fire hydrants in service:

				gram? ☐ No ☑ Yes	
		13.	Do you have a meter change out prog		
		14.		er \$ 705.00 4way - 1/25.00 S	\$ 5, BE
		15.	Service availability fees - Water \$	15.00	
		1 <del>6</del> .	Has the existing treatment facility bee		
		17.	Total gallons pumped during most red		
		18.	Total gallons sold during most recent		
		19.	Gallons unaccounted for during most		
8.	DAT	20. E DAT	Gallons purchased during most recen	ictweive mondis. D/A	
IV.	_	E DAT	<del>-</del> -		
	A		dual to contact on tariff matters:  Name: ROBERT F. DODRILL S		
		1.	,		
		2.	Telephone Number: (521) 217-65		
	В.		dule of present rates: (Attach additiona		
		1.	Water:	B 0 B	U
			a. Residential Water	HW 13,85 3,08 SSW 8,74	3,05
			b. General Service		
			c. Special Contract		<u> </u>
			d. Other-Specify $\int_{RRIG}$ ,	55 IRIG	1,74
		2.	Wastewater:	13 U B	
			a. Residential Wastewater	HS 11.81 2.67 SSS 17.	85 <u>5.</u> 76
			b. General Service		
			c. Special Contract		
			d. Other-Specify WW ONLY	HUATER FLAT 26.61 -	
	C.	Numl	per of Customers: (Most recent two yea	ars)	
		1.	Water Metered	2016	<b>20</b> 15
			a. Residential	HW 120 55W 83	HW 120 SSW 83
			b. General Service		
			c. Special Contract		
			d. Other - Specify		
		2.	Water Unmetered	20	20
			a. Residential		
			b. General Service		
			c. Special Contract		
			d. Other - Specify		
		3.	Wastewater	2016	<b>20</b> 15
		J.	a. Residential	HS 105 555 80	HS 105 555 80
			b. General Service	110 100 330	RJ 100
					111
				WS 10	
			d. Other-Specify $5/onc$	<u>HS 13</u>	

#### V. AFFIRMATION

I, the undersigned owner, officer, or partner Florida and subject to the control and jurisdiction of t set forth herein are true and correct to the best of my	of the above named public utility, doing business in the State of the Florida Public Service Commission, certify that the statements information, knowledge, and belief.
Signed	Reul vorin
Title	PRESIDENT

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.