Shawna Senko

From:

Joseph Gabay < jgabay@uswatercorp.net>

Sent:

Saturday, February 08, 2014 3:40 PM

To:

Filings@psc.state.fl.us

Cc:

Vickie Penick

Attachments:

HC WWrks 2016 PSC Proforma.pdf

Commission Clerk:

I am filing the attached document on behalf of Mr. Gary Deremer.

The PSC docket number is 130175.

The document of 14 pages includes:

Cover Letter Signed by Mr. Gary Deremer – 1pg. Buyer's Closing Statement – 1 pg. 2016 Pro Forma for Jumper Creek Utility Co. – 12 pgs.

Joseph G. Gabay Utilities Controller U.S. Water Services Corporation



4939 Cross Bayou Boulevard New Port Richey, FL 34652 (Office) 727-848-8292 x239 (Mobile) 727-412-4466 (Accounting Fax) 727-849-7809 (E-Mail) jgabay@uswatercorp.com

HC WATERWORKS, INC.

February 3, 2014

Office of Commission Clerk FPSC 2540 Shumard Oak Boulevard Tallahassee, Florida 32399-0850

RE: HC Waterworks, Inc. - Certificate No's 422-W & 359-S

System Docket: 130175-WS

- 1) Please accept the attached proformas 2014-2016 as requested.
- 2) Purchase price totals \$1,363,188.45 please see enclosed closing statement indicating wire for same was received. Bill of sale shows a minimum exchange of funds which is typical on most Bill of Sale documents. The \$1,858,023 hand written on the recorded documents is a number written in by the related county staff at the time of recording in reference to their internal county records, which appears to be a value related to county real or tangible records on file at that time.

We hope the information provided is in keeping with the data requested..

We look forward to hearing further from the Commission. Please do not hesitate to contact us should further data be needed.

Respectfully Submitted,

Gary Deremer President

xc: Carl Smith
V. Penick
Joseph Gabay

Enc.

BUYER CLOSING STATEMENT

File Number:

13-100

Name of Buyer:

HC Waterworks, Inc., a Florida corporation

Name of Seller:

Aqua Utilities Florida, Inc., a Florida corporation

Property:

Water and Sewer Utility Systems and all associated easements and

appurtenances - Sebring WTP; Lake Josephine WTP; Leisure Lake (a/k/a

Covered Bridge) WTP & WWTP

Settlement Agent:

Booth & Cook, P.A.

Place of Settlement:

7510 Ridge Road, Port Richey, FL 34668

Settlement Date:

March 28, 2013

PURCHASE PRICE	\$1,363,188.45
Down Payment to Seller	\$0.00
Record Quit Claim Deed transferring real property	\$35.50
Record Bill of Sale	\$18.50
Record Assignment of Easements	\$52.50
Prorate taxes, 1/1/13 through 3/27/13 (\$26,503.82/yr for 86 days)	(\$6,245.32)
Prorate tangible personal property tax, 1/1/13 through 3/27/13 (\$3,797.46/yr for 86 days)	(\$895,26)
Attorney fees to Booth & Cook, P.A.	\$3,500.00
Title search, examination and owner policy - waived by Buyer	\$0.00
Surveys - waived by Buyer	\$0.00
Wire funds tendered from Buyer on March 28, 2013	(\$1,363,188.45)
BALANCE DUE TO BUYER:	(\$3,534.08)

RECEIVED A TRUE COPY OF ABOVE AND HEREBY APPROVE AND CERTIFY IT CORRECT.

Sunny Hills Utility Company,

a Florida corporation

Gary Decemer, President

S: CAROLYNDATA\CLIENTS\U S Water\Aqua Utilities Florida\HC Waterworks\Buyer clo stm.wpd

UTILITY NAME:

HC WWrks

YEAR OF REPORT 2016

SCHEDULE OF CURRENT COST OF CAPITAL CONSISTENT WITH THE METHODOLOGY USED IN THE LAST RATE PROCEEDING (1)

CLASS OF CAPITAL (a)	DOLLAR AMOUNT (2) (b)	PERCENTAGE OF CAPITAL (c)	ACTUAL COST RATES (3) (d)	WEIGHTED COST (c x d) (e)
Common Equity Purch + New CIP Preferred Stock Long Term Debt At Purchase Customer Deposits Tax Credits - Zero Cost Tax Credits - Weighted Cost Deferred Income Taxes Other (Explain)	\$ 893,788 0 850,000 0 0 0 0 0 0	51.26% 0.00% 48.74% 0.00% 0.00% 0.00% 0.00% 0.00%	8.74% 4.25%	4.48% 0.00% 2.07% 0.00% 0.00% 0.00% 0.00% 0.00%
Total	\$ 1,743,788	100.00%		6.55%

(1)	If the utility's capital structure is not used, explain which capital structure is used.	_
(2)	Should equal amounts on Schedule F-6, Column (g).	
(3)	Mid-point of the last authorized Return On Equity or current leverage formula if none has been established.	
	Must be calculated using the same methodology used in the last rate	
	proceeding using current annual report year end amounts and cost rates.	
	proceeding coning control annual report year con annual cost rates.	
	APPROVED RETURN ON EQUITY	
	Current Commission Return on Equity:	•
	Commission order approving Return on Equity:	

APPROVED AFUDC RATE

COMPLETION ONLY REQUIRED IF AFUDC WAS CHARGED DURING YEAR

Current Commission Approved AFUDC rate:	
Commission order approving AFUDC rate:	

If any utility capitalized any charge in lieu of AFUDC (such as interest only), state the basis of the charge, an explanation as to why AFUDC was not charged and the percentage capitalized.

UTILITY NAME:

HC WWrks

YEAR OF REPORT 2016

COMPARATIVE OPERATING STATEMENT

COMPARATIVE OPERATING STATEMENT (Cont'd)

ACCT. NO. (a)	ACCOUNT NAME P (b)	REF. PAGE (c)	PREVIOUS YEAR (d)	2016 YEAR • (e)	WATER SCHEDULE W-3 * (f)	WASTEWATER SCHEDULE S-3 * (g)	OTHER THAN REPORTING SYSTEMS (h)
400 469, 530		F-3(b) F-3(b)	s	\$511,899_	392,575	119,324_	s
	Net Operating Revenues		s <u>0</u> _	\$511,899_	392,575	119,324	so_
401	Operating Expenses	F-3(b)	\$	\$ 446,174	342,518	103,655	s
403	Depreciation Expense: F	F-3(b)	s	\$ <u>106,936</u> (11,174)	96,710 (8,385)	10,226 (2,789)	t
	Net Depreciation Expense		\$0	\$95,762_	88,325	7,437	so_
406 407 408 409 410.1 410.11 411.1 412.1 412.11	Amortization Expense (Other than CIAC) Taxes Other Than Income Current Income Taxes Deferred Federal Income Taxes Provision for Deferred Income Taxes Investment Tax Credits Deferred to Future	F-3(b) F-3(b) W/S-3 W/S-3 W/S-3 W/S-3 W/S-3 W/S-3 W/S-3 W/S-3 W/S-3		81,518 (81,518) 55,593	75,110 (75,110) 42,635	6,409 (6,409) 12,959	
	Utility Operating Expenses		\$ <u>0</u> _	\$597,529_	473,478	124,051	so
	Net Utility Operating Income		\$0	\$(85,630)	(80,903)	(4,727)	\$0
469, 530 413 414 420	Add Back: Guaranteed Revenue and AFPI Income From Utility Plant Leased to Others Gains (losses) From Disposition of Utility Prop Allowance for Funds Used During Construction						=
Total Utility Operating Incor	ne [Enter here and on Page F-3(c)]		s <u></u>	\$ (85,630)	(80,903)	(4,727)	so

For each account, Column e should agree with Columns f, g and h on F-3(b)

^{*} Total of Schedules W-3 / S-3 for all rate groups.

	Point weight	ng scale	Priority 1 = High 2 =				Hegulatory Mandate	Complete,				
County	Site	ad.	Medium 3 = low	CIP / R&R	Problem	Solution	(M) or Enhancem	Progress	2013	2014	2015	2016
ourity	Site	Part by	3 = WW	Cir / Itali	configuration is aged and	and associated piping to	Livia con		2010	Section 1	MARS SEE	2010
			e and	Marie	requires proper size and type to accurately capture	capture and record actual flows per FDEP, DOH,						
ighlands	Sebring Lakes	w		CIP	flows	and Water management	М			\$ 12,000		
1000	10 S S S S S S S S S S S S S S S S S S S	N 9 2 N			Electronic unit is	meter to account for	DE TE	Sales Sales	Establish	Manager 1	STATE OF THE PARTY.	100000
					unreliable and there	flows and flow rates to						
ighlands	Sebring Lakes	W		CIP	needs to be a reliable	properly operate filters	М	18 X S 5 11		\$ 3,000	COLUMN TO STATE OF THE PARTY OF	
					Aerator Bypass does not exist	Install bypass piping to						
					for cleaning and removing unit from service for Maintenance	pump directly to Adegde liters or to						
ighlands	Sebring Lakes	w		CIP	and or inspection	Hydropneumatic tank	E				\$ 15,000	
(Sept.)		TAX DUTY	2000	Nathana	Chlorine Injection point should	Modify and add Chlorine				No.	VEVE DE	CHANNE
				4.17.37	be modified, currently it does	independent well operation.						
					not allow proper operation for	Requires Minor Modification	E	Complete	\$ 3,000			200
ighlands	Sebring Lakes	W		CIP	each well. Relocation, Pumps air	of Permit. Relocate pumps, control feed,	-	Complete	3 3,000	Control of	ASSESSMENT OF THE PARTY OF	Contract.
					lock and do not maintain a	and electrical to the Bulk						
ighlands	Sebring Lakes	W		CIP	proper feed ratio due to	chlorine containment area.	E		CHERTS		Constitution of	\$ 10,0
					TTHM Control is marginal with the filter installation					Valle of		
					and need addressed	Permit and install						
ighlands	Sebring Lakes	w		CIP	further.	Chloramination system	М			\$ 7,500	\$ 7,500	
15 6 6		1		1051000	improvements; the	improvements install 2						Property.
ighlands	Sebring Lakes	w	1	CIP	distribution system need	hydrants and replace 1-6"	E	Complete	\$ 20,000			TO SE
11 1965	STEWNS.		SUBST	The same	Currently there is no drain			と なきが			foldis.	
					field or reliable cost effective way to handle	Design, permit, and				SOLETIFE STATE		
ighlands	Sebring Lakes	w		CIP	the Filter backwash	install drain field	E		ECONE.	\$ 12,000	\$ 15,000	
	100000		ASUN B		Electronic unit is unreliable and there	meter to account for flows and flow rates to			GUALLIC			MAN S
					needs to be a reliable	properly operate filters						
	Lake				means to account for the	and account for water	1. 5.		all all			
ighlands	Josephine	W		CIP	Water use	loss	М	ALC: NO.		\$ 3,000		MAN DES
				State 1	Aerator Bypass, there is no way in which to							
					temporarily bypass the							
	Lake				aerator trays for maintenance and or	Install bypass lines for the aerator for direct feed						
lighlands	Josephine	w		CIP	process control	into the GST	Ε				\$ 15,000	
	Lake	DANIE Z		OID	Install Livring Took		Ε				\$ 40,000	MS-VIS
ighiands	Josephine	W	Control of the	CIP	Install Hydro Tank		-		100000	CONTRACTOR	\$ 40,000	March Str
						Replace well pump, inspect						100
labla ada	Lake Josephine	w		CIP	Replace Well # 1 pump and wiring	and clean casing, replace wiring	М	Complete	\$ 18,000			
ighlands	осверные	W		CIP	and waing	wiring	IVI	Complete	\$ 18,000	Company of		
					Distribution Flushing Improvements (add auto	Distribution Flushing						
ighlands	Lake Josephine	w		CIP	flushers (3)	Improvements (add auto flushers (3)	Ε	Constant of	SEC.	\$ 5,500		
grataros	823530	(Table)	170000	Skowa	Currently there is no drain			(SINSER)		Mark 24	Section 2	POST ALL
					field or reliable cost							
	Lake			-	effective way to handle	Design, permit, and						
lighlands	Josephine	W		CIP	the Filter backwash	install drain field	E			\$ 12,000	SE MANAGEMENT	
	Lake Josephine	w		CIP	Install Chloramines system		м			\$ 7,500	\$ 7,500	
ignianos	оозергине	VV		CIP	System	Install Web based	141		Company of the	φ 7,500	\$ 7,500	ASSESSED TO
				17	Install Web based	SCADA system, (this will also increase service						
ighlands	Lake Josephine	w		CIP	SCADA system	costs by \$450/year) This	E			\$ 4,800		
y - ca loo		No.		1910	Facility and Customers could	Install a small function			20000	NAME OF THE OWNER, OWNE	ENVIRON Y	E E SERVIC
					benefit from the installation of	Hydropneumatic tank of						
ighlands	Lake Josephine	147			a Hydropneumatic tank. This	approximately 10,000 gallons	E					\$ 40,0
gnianos	Lake	W		CIP	would increase equipment life, switch has falled and should be	Section 2017 Control of the Control	E	STATE OF THE PARTY				\$ 40,0
ighlands	Josephine	w	15 W	CIP	replaced. It has had multiple	Transient Voltage	М			\$ 12,000	SEARING ST	NEW YORK
1898				E-0-12	Backwash Flow meter,	Install Backwash Flow	AUBER T			Referen		
					Electronic unit is unreliable and there	meter to account for flows and flow rates to						
					needs to be a reliable	properly operate filters						
	Laborate Control		1000	CID	means to account for the	and account for water				2000		
gniands	Leisure Lakes	W		CIP	water use	loss	М			3000	MARKET AND AND	A CONTRACTOR
			1		Hydropneumatic Tank; The			1				
H	120		1		Facility and Customers could							
					benefit from the installation of a Hydropneumatic tank. This							
1			1		would increase equipment life,							
9					reduce power consumption,	Install a function						
					and minimize system water hammers to reduce line	Hydropneumatic tank and						
ighlands	Leisure Lakes	W		CIP	repairs.	associated Piping	E					\$ 40,0
					Replace HSP; Pumps							
					were not meeting							
				No.	specification curves to produce adequate water							
					pressure under delivery							
	Leisure Lakes	w		CIP	condition	Place both HSP	М	Complete	\$ 7,500			
	Leisure Lakes	W		CIP	Install Chloramines system		M	Complete	\$ 13,000	0000		25765
gniands	Leisure Lakes	W	Mark to 10	CIP	Install distribution Auto Flus	ol Rel	-			2000	SACTOR IN	DATE OF
	74. O.L.			CIO.	In the Work by the Control							
ghlands	Leisure Lakes	W	Section 1	CIP	Install Web based SCADA	system	E			4800		10000
Value of the					Lift Station. The Station is				100			
Total S					aged and will need to be							
					refurbished over the	Rehald the lift station in						
				100	coming years. New Control Cabinet, Valve	Rebuild the lift station in phases over a 3 year						
	Leisure Lakes	S	NACHARITY STATES	CIP	vault, etc	basis	M	The Real Property lies	FORWARD I	\$ 8,000	\$ 12,000	\$ 20,0

							WATER				
BUYER	major_location	101-UPIS	108-AD	106-CCNC	108-AD	105-CWIP	114-UPAA	115-AA	271-CIAC	272-AA	NBV-Water
BREVARD	Kingswood	21,440.93	4,816.31						(288.79)	(87.46)	16,423.29
	Oakwood	77,671.39	26,263.61	184.13	4.11				(7,513.60)	(1,388.27)	45,462.47
HIGHLANDS	Lake Josephine	2,094,983.47	277,623.89						(347,588.31)	(198,859.52)	1,668,630.79
	Leisure Lakes	894,703.12	170,370.24	313.34	0.09				(156,728.28)	(101,931.07)	669,848.92
	Sebring Lakes	721,466.65	137,774.52						(334,164.70)	(143,784.89)	393,312.32
ALM BEACH	Lake Osborne Est	265,904.02	144,357.41						(21,028.89)	(20,572.36)	121,090.08
UMTER	Jumper Creek Manor	513,041.91	119,910.94						(157,236.00)	(26,508.73)	262,403.70
	The Woods	492,503.62	171,721.37						(90,582.76)	(91,619.93)	321,819.42
VASHINGTON	Sunny Hills	4,082,577.48	1,621,469.44						(692,445.60)	(174,457.00)	1,943,119.44
Grand Total		9,164,292.59	2,674,307.73	497.47	4,20				(1,807,576.93)	(759,209.23)	5,442,110.43
		Net Wtr Plant	3,125,697.84					NET CIAC	(393,905.81)		6,035.29
		2.30%						1%			
		85,356.52					Annual Wtr CIAC	(8,384.81)		-	Annual WW Dep
		7,113.04						(698.73)		1	
			accounts for	only 1 month							
	Rate Base (2/28/13)	Asof 2/28/13	-2.30%	(-1%)	Rate Base (3/28/13)						
		Initial Balance	1 month Depr	1 month Amortiz	Balance as of:						
	Brevard (both):	\$ 61,885.76			\$ 61,818.72		\$ (1,423.37)	\$ 618.86			
			\$ -	\$ -			\$ -	\$ -			
	HC Waterworks (V						\$ (62,831.22)				
	HC Waterworks (V	\$ 67,812.33	\$ (129.97)	\$ 56.51	\$ 67,738.87		\$ (1,559.68)	\$ 678.12			
	Total:	\$ 2,799,604.36	\$ (5,365.91)	\$ 2,333.00	\$ 2,796,571.46		\$ (64,390.90)	\$ 27,996.04			
			\$ -	\$ -			\$ -	\$ -			
	Lake Osborne:	\$ 121,090.08	\$ (232.09)	\$ 100.91	\$ 120,958.90		\$ (2,785.07)	\$ 1,210.90			
			\$ -	\$ -			\$ -	\$ -			
	Sumter (Both - W)	\$ 584,223.12	\$ (1,119.76)	\$ 486.85	\$ 583,590.21		\$ (13,437.13)	\$ 5,842.23			
	Sumter (Both - WV	\$ 235,635.12	\$ (451.63)	\$ 196.36	\$ 235,379.85		\$ (5,419.61)	\$ 2,356.35			
					-						
	Total:	\$ 819,858,24	\$ (1,571.39)	\$ 683.22	\$ 818,970.06		\$ (18,856.74)	\$ 8,198.58			
	Total:	\$ 819,858.24	\$ (1,571.39) \$ -	\$ 683.22 \$ -	\$ 818,970.06		\$ (18,856.74) \$ -	\$ 8,198.58 \$ -			
			\$ -	\$ -			\$ (18,856.74) \$ - \$ (44,691.75)	\$ -			
		\$ 1,943,119.44	\$ - \$ (3,724.31)	\$ - \$ 1,619.27			\$ -	\$ - \$ 19,431.19			

(3,986.46) \$

\$ 2,079,891.56 \$

\$ 5,882,330.00 \$ (11,274.47) \$

Grand Total:

1,733.24 \$ 2,077,638.34

4,901.94 \$ 5,875,957.48

20,798.92

58,823.30

(47,837.51) \$

\$ (135,293.59) \$

\$ \$

A.						ATER	WASTEW				
li .	Grand Total	NBV-Wastewater	272-AA	271-CIAC	115-AA	114-UPAA	105-CWIP	108-AD	106-CCNC	108-AD	101-UPIS
li .	16,423.29										
Į.	45,462.47										
3	1,668,630.79	-									
	737,661.25	67,812.33	(234,608.85)	(278,949.85)						274,502.38	386,655.71
	393,312.32	•								FEST WASHEST-SLEEN	- In-manuscriptor
	121,090.08										
394,23	394,230.87	131,827.17	(47,380.80)	(221,828.00)						100,924.96	407,199.33
	425,627.37	103,807.95	(62,963.15)	(65,285.33)			14,461.11		AND	101,315.24	192,984.26
Į.	2,079,891.56	136,772.12	(2,426.36)	(6,976.96)						621,795.61	763,118.33
	5,882,330.00	440,219.57	(12,920,911.90)	(22,579,379.93)	(53,455.08)	(156,525.00)	388,286.39	762.70	36,025.10	34,496,787.52	77,243,735.27
Į.		7,044.31		(44,341.00)	CIAC	Ne				306,274.37	et WW Plant
					1.00%						2.30%

HC WWrks Proposed Operating Budget Revision: 1/10/14

	FY - 2015	A STATE OF THE PARTY OF THE PAR		2015			
USAN's						WTR	ww
400	System Revenues						
461	Water Revenues:		\$	371,427.29	\$	371,427.29	
522	Wastewater Revenues:		\$	116,252.87			\$ 116,252.87
461	Other Revenues		\$	7,736.65	\$	7,736.65	
	Index Wtr for 2014 = Estimated 1.5% (April thru Dec)		\$	4,178.56	\$	4,178.56	
	Index WW for 2014 = Estimated 1.5% (April thru Dec)		\$	1,307.84			\$ 1,307.84
	Total Utility Revenues:		\$	500,903.21	\$	383,342.50	\$ 117,560.71
	85				\$	0.77	\$ 0.23
	Operating Expenses:						
636	USW O & M Customer Service & Billing - Water		\$	200,840.66	\$	200,840.66	
	USW O & M Customer Service & Billing - Water w/ Est. CPI Increase of						
	2.1% from Apr 2014 -Mar 2015 per contract		\$	3,163.24	\$	3,163.24	
736	USW O & M Customer Service & Billing - Wastewater (Jan -Mar 2014)		\$	60,211.23			\$ 60,211.23
	USW O & M Customer Service & Billing - Wastewater w/ Est. CPI Increase						
	of 2.1% from Apr 2014 -Mar 2015 per contract		\$	948.33			\$ 948.33
603	Officer Salaries		\$	18,000.00	\$	13,775.45	\$ 4,224.55
618/718	Chemicals		\$	28,606.80	\$	21,892.86	\$ 6,713.94
711	Sludge		\$	3,168.00			\$ 3,168.00
670/770	Bad Debt (Est 2% of Rev)		\$	10,018.06	\$	7,666.85	\$ 2,351.21
610/710	Purchase Water						
615/715	Purchased Power		\$	50,597.85	\$	38,722.66	\$ 11,875.19
657	Insurance		\$	2,360.64	\$	2,360.64	
640/740	Rents (land, etc.				\$	2	\$ -
675.4	Sunshine Locates		\$	14.00	\$	14.00	
6758	Misc. Expenses (Includes Minor Repairs)		\$	11,971.97	\$	9,162.18	\$ 2,809.79
675.1	SCADA/Phones		\$	3,633.57	\$	3,633.57	\$ 18
813	Office Supplies for the Utility		\$	239.79	\$	183.51	\$ 56.28
801	Bank Fees		\$	60.00	\$	60.00	\$ 120
419.1	Interest Cost		\$	40,551.17	\$	31,033.91	\$ 9,517.26
630/730	Legal		\$	3,000.00	\$	3,000.00	\$ (*)
630/730	Professional Fees (Accounting Costs)	¥e	\$	3,000.00	\$	2,295.91	 704.09
	Total Direct Operating Expenses		\$	440,385.32	\$	337,805.44	\$ 102,579.87
	•		6		\$	₹	
	Net Operating Revenues Before Other Deductions		\$	60,517.90	\$	45,537.06	\$ 14,980.84
	Allowances for Other Deductions:						
666/766	FPSC Fee:		\$	22,540.64	\$	17,250.41	\$ 5,290.23
	Property Taxes:		\$	32,558.00	\$	24,916.72	\$ 7,641.28
	Total Other Cost:		\$	55,098.64	\$	42,167.13	\$ 12,931.51
	Total Net Operating Funds:		\$	5,419.25	\$	3,369.92	\$ 2,049.33
		-//					
	ROR 8.74% (20% Rule 2014 CIP)	\$ 2,042,551.45	\$	178,519.00	\$	173,334.78	\$ 5,184.22
	Working Capital 1/8 of O&M Exp	\$ 62,612.90	\$	4,811.21	_	3,690.52	\$ 1,120.69
	Positive / (-) Negative Cash Requirements		\$	(177,910.96)	\$	(173,655.38)	\$ (4,255.58)
		-					
403.1/.2	Depreciation/ RESET BY 20% Rule		\$	103,269.61	\$	93,709.86	\$ 9,559.75
334 & 330			\$	112,000.00	\$	100,000.00	\$ 12,000.00
	Minor Repairs Included in Misc Exp	-)					
			43.24				

HC WWrks

HC WWrks Proposed Operating Budget Revision: 1/10/14

	FY - 2016			2016				
USAN's						WTR		ww
400	System Revenues	7						
461	Water Revenues:		\$	380,556.80	\$	380,556.80		
522	Wastewater Revenues:		\$	117,996.66			\$	117,996.66
461	Other Revenues	1911	\$	7,736.65	\$	7,736.65		
	Index Wtr for 2014 = Estimated 1.5% (April thru Dec)		\$	4,281.26	\$	4,281.26		
	Index WW for 2014 = Estimated 1.5% (April thru Dec)		\$	1,327.46			\$	1,327.46
	Total Utility Revenues:		\$	511,898.83	\$	392,574.71		119,324.12
					\$	0.77	\$	0.23
	Operating Expenses:							
636	USW O & M Customer Service & Billing - Water		\$	205,058.32	\$	205,058.32		
	USW O & M Customer Service & Billing - Water w/ Est. CPI Increase of					10010101222		
	2.1% from Apr 2014 -Mar 2015 per contract		\$	3,229.67	\$	3,229.67	-20	
736	USW O & M Customer Service & Billing - Wastewater (Jan -Mar 2014)		\$	61,475.66			\$	61,475.66
	USW O & M Customer Service & Billing - Wastewater w/ Est. CPI							
200000000	Increase of 2.1% from Apr 2014 -Mar 2015 per contract		\$	968.24			\$	968.24
603	Officer Salaries		\$	18,000.00		13,804.18	\$	4,195.82
618/718	Chemicals		\$ \$	28,606.80	\$	21,938.53	\$	6,668.27
711	Sludge		\$	3,168.00		7.051.40	\$	3,168.00
670/770	Bad Debt (Est 2% of Rev)		>	10,237.98	Þ	7,851.49	Þ	2,386.48
610/710	Purchase Water		\$	50,597.85	٠	38,803.44	ė	11,794.41
615/715	Purchased Power		\$	2,360.64		2,360.64	ş	11,754.41
657	Insurance		۶	2,300.04	ç	2,360.64	\$	
640/740	Rents (land, etc.		\$	14.00	5	14.00	Ş	-
675.4	Sunshine Locates Miss Eveness (Includes Minor Penairs)		4	11,971.97		9,181.29	\$	2,790.68
6758 675.1	Misc. Expenses (Includes Minor Repairs) SCADA/Phones		٠	3,633.57		3,633.57	\$	2,750.08
813			\$ \$	239.79		183.89	\$	55.90
801	Office Supplies for the Utility Bank Fees		4	60.00		60.00	Š	-
419.1	Interest Cost		\$ \$	40,551.17		31,098.65	\$	9,452.52
630/730	Legal		4	3,000.00		3,000.00	\$	5,452.52
630/730	Professional Fees (Accounting Costs)		\$	3,000.00		2,300.70		699.30
030/730	Total Direct Operating Expenses	Î	Ś	446,173.66		342,518.38		103,655.28
	Total Sirect Operating Expenses	D.			\$	-	- V	
	Net Operating Revenues Before Other Deductions		\$	65,725.17	\$	50,056.33	\$	15,668.84
					-			No. Official Association (ACCAS)
	Allowances for Other Deductions:							
666/766	FPSC Fee:		\$	23,035.45	\$	17,665.86	\$	5,369.59
	Property Taxes:		\$	32,558.00		24,968.70	\$	7,589.30
	Total Other Cost:		\$	55,593.45	\$	42,634.56	\$	12,958.89
	Total Net Operating Funds:		\$	10,131.72	\$	7,421.77	\$	2,709.95
	ROR 8.74% (20% Rule 2014 CIP)	\$2,129,133.21	\$	186,086.24	\$	180,186.91	\$	5,899.34
	Working Capital 1/8 of O&M Exp	\$ 55,771.71	\$	55,771.71		42,814.80		12,956.91
	Positive / (-) Negative Cash Requirements		\$	(231,726.23)	\$	(215,579.93)	\$	(16,146.29)
		<u> </u>	200					
403.1/.2	Depreciation/ RESET BY 20% Rule		\$	103,269.61	\$	93,709.86	\$	9,559.75
				440.000			To call	20.000
334 & 330			\$	110,000.00	Ş	90,000.00	\$	20,000.00
	Minor Repairs Included in Misc Exp	_						

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Negative Acquisition Adjustments

- (3) Negative Acquisition Adjustments. If the purchase price is greater than 80 percent of net book value, a negative acquisition adjustment will not be included in rate base. When the purchase price is equal to or less than 80 percent of net book value, a negative acquisition adjustment shall be included in rate base and will be equal to 80 percent of net book value less the purchase price. Amortization of a negative acquisition adjustment shall be pursuant to subparagraph (4)(b)1. or (4)(b)2. below. 1 Rule: Amortization
- if Greater than 1. If the purchase price is greater than 50 percent of net book value, the negative acquisition adjustment shall not be recorded on the books for 2 50%: ratemaking purposes or used for any earnings review unless the purchaser files for a rate increase pursuant to Section 367.081(2), 367.0814, 367.0817 or 367.0822, F.S., that will be effective during the amortization period. Amortization
- 3 If Less than 2. If the purchase price is 50 percent of net book value or less, the negative acquisition adjustment shall be amortized from the date of issuance of the order approving the transfer of assets as follows:
 - a. 50 percent of the negative acquisition adjustment shall be amortized over a 7-year period; and
 - b. 50 percent of the negative acquisition adjustment shall be amortized over the remaining life of the assets.

rchase Price equal to or less than 80% of Net Rate Base	e		2013 9 mos	2014		2015	2016	20	017	2018	2019
	Los accessos como como perio	Historical	Year 1	Year 2		Year 3	Year 4	Yea	ar 5	Year 6	Year 7
Rate Base: \$ 131,827	Net Plant in Service	386,656	131,827	\$ 125,15	7 \$	123,998	126,438	\$ 1	36,211	125,985	\$ 115,759 6 yrs 9 m
Purchase Pric \$ 32,717 24.82%	CIP From Prev Yr		-	\$ 8,000	3	12,000	20,000	\$	- :	\$ -	\$ -
	Total Plant	\$	131,827	\$ 133,15	7 \$	135,998	146,438	\$ 1	36,211	125,985	\$ 115,759
cognized Rate Base:	Depreciation Expense	-274,502	(6,670)	\$ (9,160	0) \$	(9,560)	(10,226)	\$ ((10,226)	(10,226)	\$ (10,226)
Rate Base: \$ 131,827	Neg Aqui Adju	5	72,745	\$ 72,745	5 \$	72,745	72,745	\$	72,745	72,745	\$ 72,745
Neg. Acqui At \$ 72,745	Amortization over 7 years	\$	3,897	\$ 9,093	3 \$	14,289	19,485	\$	24,681	29,878	\$ 35,074
Net Rate Basi \$ 59,082	Amortization over life of assets	5	909	\$ 2,122	2 \$	3,334	\$ 4,547	\$	5,759	6,971	\$ 8,184
	Net New Rate Base	5	57,219	\$ 54,467	7 \$	59,316	\$ 67,498	\$	83,680	\$ 79,862	\$ 76,044
	ROR	\$	5,000.90	\$ 4,760.44	4 \$	5,184.22	\$ 5,899.34	\$ 7,	313.65	\$ 6,979.97	\$ 6,646.28
	Total Cumulative Acc Acq Adj	5	4.806	\$ 11,215	5 \$	17,623	\$ 24,032	\$	30,440	36,849	\$ 43,257
			1.0	\$ (4,80		(11,215)		100	(24,032)		 (36,849)
	Annual Acqu Adj Amort Net Started 3/29/13		4,806			6,409		100	6,409		6,409
	CIAC Annual CIAC Aid	(278,949.85)	(2,092.12)	(2,789.5	n)	(2,789.50)	(2,789.50)	10	,789.50)	(2,789.50)	(2,789.50)
							12.709.301	14.	. / 05.501		(2.705.50)

Negative Acquisition Adjustments

(3) Negative Acquisition Adjustments. If the purchase price is greater than 80 percent of net book value, a negative acquisition adjustment shall be included in rate base. When the purchase price is equal to or less than 80 percent of net book value, a negative acquisition adjustment shall be included in rate base and will be equal to 80 percent of net book value less the purchase price. Amortization of a negative acquisition adjustment shall be pursuant to subparagraph (4)(b)]. or (4)(b)2, below.

Amortization if

1 Rule:

- 1. If the purchase price is greater than 50 percent of net book value, the negative acquisition adjustment shall be amortized over a 7-year period from the date of issuance of the order approving the transfer of assets. In this case, the negative acquisition adjustment shall not be recorded on the books for rate making purposes or used for any earnings review unless the purchaser files for a rate increase pursuant to Section 367.081(2), 367.0814, 367.0817 or 367.0822, F.S., that will be effective during the amortization period.
- 3 Less than 50%: 2. If the purchase price is 30 percent of net book value or less, the negative acquisition adjustment shall be amortized from the date of issuance of the order approxing the transfer of assets as follows:
 - a. 50 percent of the negative acquisition adjustment shall be amortized over a 7-year period; and
 - b. 50 percent of the negative acquisition adjustment shall be amortized over the remaining life of the assets.

Purchase Price equal to or less than 80% of Net Rate I	ase		2013 9 m	os	2014	2015	2016	2017		2018	2019	
		Historical	Year 1		Year 2	Year 3	Year 4	Year 5		Year 6	Year 7	
Rate Base: \$ 2,728,833	Net Plant in Service	3,711,153.24	\$ 2,728	833 \$	2,724,265	\$ 2,722,989	\$ 2,729,279	\$ 2,722,569	\$	2,722,569	\$ 2,722,569	6 yrs
Purchase Price: \$1,330,471 48.76	CIP Additions		\$ 61	500 \$	89,100	\$ 100,000	\$ 90,000	\$ -	\$	- :	\$ -	
	Total Plant		\$ 2,790	333 \$	2,813,365	\$ 2,822,989	\$ 2,819,279	\$ 2,819,279	\$	2,819,279	2,819,279	
cognized Rate Base:	Depreciation Expense	(592,881.69)	\$ (66	067) \$	(90,377)	\$ (93,710)	\$ (96,710)	\$ (96,710)	\$	(96,710)	(96,710)	
Rate Base: \$ 2,728,833	Neg Aqui Adju		\$ 852	595 \$	852,595	\$ 852,595	\$ 852,595	\$ 852,595	\$	852,595	852,595	
Neg. Acqui Adju \$ 852,595	Amortization over 7 years		\$ 45	675 \$	106,574	\$ 167,474	\$ 228,374	\$ 289,273	\$	350,173	411,072	
Net Rate Base \$ 1,876,238	Amortization over life of assets		\$ 10	657 \$	24,867	\$ 39,077	\$ 53,287	\$ 67,497	\$	81,707	95,917	
	Net Plant in Service		\$ 1,866	503 \$	1,912,736	\$ 1,983,235	\$ 2,061,635	\$ 2,130,035	\$	2,205,144	2,280,254	
	ROR		\$ 163,13	2.34 \$	167,173.10	\$ 173,334.78	\$ 180,186.91	\$ 186,165.04	\$	192,729.61	\$ 199,294.18	
	ROR Total Cumulative Acc Acq Adj		\$ 163,13	2.34 \$	167,173.10 131,442					192,729.61 431,880		
			\$ 163,13	2.34 \$ \$ \$		\$ 206,551	\$ 281,661	\$ 356,770	\$		\$ 506,989	
				\$ \$ \$ 332 \$	131,442	\$ 206,551 \$ (131,442)	\$ 281,661 \$ (206,551)	\$ 356,770 \$ (281,661)	\$	431,880	\$ 506,989 \$ (431,880)	
	Total Cumulative Acc Acq Adj	(838,481.29)		\$	131,442 (56,332)	\$ 206,551 \$ (131,442)	\$ 281,661 \$ (206,551)	\$ 356,770 \$ (281,661)	\$	431,880 (356,770)	\$ 506,989 \$ (431,880)	
	Total Cumulative Acc Acq Adj Annual Acqu Adj Amort Net Started 3/29/13			\$ \$ 332 \$	131,442 (56,332)	\$ 206,551 \$ (131,442)	\$ 281,661 \$ (206,551) \$ 75,110	\$ 356,770 \$ (281,661) \$ 75,110	\$ \$	431,880 (356,770)	\$ 506,989 \$ (431,880)	
	Total Cumulative Acc Acq Adj Annual Acqu Adj Amort Net Started 3/29/13 CIAC		\$ 56	\$ \$ 332 \$	131,442 (56,332) 75,110	\$ 206,551 \$ (131,442) \$ 75,110	\$ 281,661 \$ (206,551) \$ 75,110	\$ 356,770 \$ (281,661) \$ 75,110	\$ \$	431,880 (356,770) 75,110	\$ 506,989 \$ (431,880) \$ 75,110	

HC WWrks

System Pruchased for less than 50% of Rate Base - Impacted by NBV 20% Rule.

Rate Base:

Net Plant Brought forth Balance Remaining at Purchase

Net CIAC Brought forth Balance Remaining at Purchase

Factored New CIP Additions After Purchase by 30 yr schedule

Cost of Capital:

Purchase Price, New CIP Additions

P&L:

(1) Annual Revenue Index Utilitzed 1.5%

F-3(a)

UTILITY NAME:

HC WWrks

YEAR OF REPORT 2016

COMPARATIVE OPERATING STATEMENT (Cont'd)

ACCT.		REF.	PREVIOUS	CURRENT
NO.	ACCOUNT NAME	PAGE	YEAR	YEAR
(a)	(b)	(c)	(d)	(e)
Total Utility Operating Income [from page F-3(a)]		s <u></u>	\$(85,630)	
415	OTHER INCOME AND DEDUCTIONS Revenues-Merchandising, Jobbing, and			\$
416	Contract Deductions Costs & Expenses of Merchandising Jobbing, and Contract Work		·	
419	Interest and Dividend Income			V
421	Nonutility Income			
426	Miscellaneous Nonutility Expenses			· · · · · · · · · · · · · · · · · · ·
	Total Other Income and	Deductions	\$0	\$0
	TAXES APPLICABLE TO OTHER INCOME			50.5
408.2	Taxes Other Than Income		s	\$
409.2	Income Taxes			
410.2	Provision for Deferred Income Taxes		<u></u> 0	
411.2	Provision for Deferred Income Taxes - Cre	dit		·
412.2	Investment Tax Credits - Net			-
412.3	Investment Tax Credits Restored to Opera	ting Income		
	Total Taxes Applicable To	Other Income	\$	\$0
	INTEREST EXPENSE			
427	Interest Expense	0	s	\$0
428	Amortization of Debt Discount & Expense	0		0
429	Amortization of Premium on Debt	0		0
Total Interest Expense			s	\$0
	EXTRAORDINARY ITEMS			
433	Extraordinary Income		s	\$
434	Extraordinary Deductions			7/
409.3	Income Taxes, Extraordinary Items			-
Total Extraordinary Items			\$0	\$0
NET INCOME			\$ <u> </u>	\$ (85,630)
Explain Extraordinary Inco	ome:		•	
				1940-1014-1

F-3(c)

F-3(b)

UTILITY NAME:

YEAR OF REPORT 2016

SCHEDULE OF YEAR END RATE BASE

ACCT. NO. (a)	ACCOUNT NAME (b)	REF. PAGE (c)	WATER UTILITY (d)	WASTEWATER UTILITY (e)]
101	Utility Plant In Service	0	\$ 4,051,753	\$ 426,656	4,478,409
108	Less: Nonused and Useful Plant (1) Accumulated Depreciation Prev, '13,'14,'15,'16	0	(939,745)	(310,118)	0 0 (1,249,863)
110	Accumulated Amortization	0	0	0	0
271	Contributions in Aid of Construction	0	(838,481)	(278,950)	(1,117,431)
252	Advances for Construction	0			0
	Subtotal		\$ 2,273,527	\$ (162,412)	0 2,111,114 0
272	Add: Accumulated Amortization of Contributions in Aid of Construction	0	476,019	239,490	0 0 715,509
	Subtotal		\$2,749,545_	\$	0 2,826,623 0
114 115	Plus or Minus: Acquisition Adjustments (2) Accumulated Amortization of	0	(852,595)	(72,745)	0 (925,340) 0
113	Acquisition Adjustments (2)	0	281,661	24,032	305,693
	Working Capital Allowance (3)		42,815	12,957	55,772
	Other (Specify):		· · · · · · · · · · · · · · · · · · ·		0
					0
					0
			<u> </u>		0
					0
RATE BASE			\$ 2,221,426	41,322	0 2,262,748 0
NET UTILITY OPERATING INCOME			\$ (80,903)	\$ (4,727)	0 (85,630) 0
ACHIEVED RATE OF RETURN (Operating Income / Rate Base)			-3.64%	-11.44%	-3.78%