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MARTIN S. FRIEDMAN P.A. BRIAN J. STREET

CHRISTIAN W. MARCETT OF CONTRL (LICENSED IN DOW YORK ONLY)

April 25, 2008

HAND DELIVERY

Ann Cole, Commission Clerk Office of Commission Clerk Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, FL 32399-0850

RE: Docket No.: 080113-WS; Application of Regency Utilities, Inc., for Certificates of Authorization for its Water and Wastewater Operations in Duval County, Florida Our File No.: 42003.02

Dear Ms. Cole:

The following is the response of Regency Utilities, Inc. (the "Utility") to Staff's March 26, 2008, letter identifying deficiencies and requesting additional information:

DEFICIENCIES:

1. <u>Late Filed Exhibit J.</u> The affidavit that notice of the application was given in accordance with Rule 25-30.030, Florida Administrative Code, by regular mail or personal deliver to each customer of Regency remains to be filed.

<u>RESPONSE</u>: The requested affidavit was filed with the Public Service Commission, via its e-filing system, on April 1, 2008.

2. <u>Late Filed Exhibit K.</u> The affidavit that notice of the application was published once a week in a newspaper of general circulation in the territory in accordance with Rule 25-30.030, Florida Administrative Code, remains to be filed.

RESPONSE: The requested affidavit was filed with the Public Service Commission, via its e-filing system, on April 8, 2008. As such, April 8, 2008 is the date that Staff's deficiencies were remedied and should be established as the official date of filing.

DOCUMENT NUMBER-CATE

03380 APR 25 8

ADDITIONAL INFORMATION:

3. <u>Financial Ability.</u> Please provide a copy of the Utility's most recent financial statements in order to verify the Utility's continued financial ability to provide service in accordance with Rule 25-30.034(d), Florida Administrative Code.

RESPONSE:

Please refer to the attached Balance Sheet and Profit and Loss statement.

- 4. <u>Fire Protection.</u> The application indicates that Regency owns and operates a fire protection system serving the mall. According to the system maps, there are three water wells with a line to a fire pump, water storage building, and 10,000 gallon hydro tank. However, there is a comment on the map indicating that the line leaving the hydro tank has been cut. In addition, DEP does not believe that Regency's fire protection system is operational.
 - a. Please confirm whether the line from Regency's fire protection hydro tank to the fire lines serving the mall is currently usable for fire protection service.

RESPONSE:

Please refer to pages 2-4 of the attached report prepared by engineering consultants Arcadis addressing Regency's fire protection system.

b. If it is not currently usable, please explain when and under what circumstances the line was cut and how fire protection service to the mall is being provided.

RESPONSE:

Please refer to response to 4a.

c. Please provide a detailed description of the facilities and treatment required to provide fire protection service.

RESPONSE:

Please refer to response to 4a.

d. Please describe the frequency and type of maintenance required for the fire protection system.

RESPONSE:

Please refer to response to 4a.

5. Service Provider.

a. Please describe the number and size of the bulk meters from JEA for water and wastewater service to the mall.

RESPONSE:

Please refer to page 4 of the attached report prepared by engineering consultants Arcadis addressing the number and size of bulk meters from JEA for water and wastewater service to the mall.

b. Please provide a schedule showing the water and wastewater rates JEA charges Regency.

RESPONSE:

Please refer to the attached document entitled, "Water and Sewer Rate Document."

c. Please provide a copy of the most recent 12 months of bills from JEA to Regency for water and wastewater service to the mall.

RESPONSE:

Please refer to the attached bills from JEA to Regency Utilities, Inc., from 01/30/07 through 01/03/08.

6. <u>Plant in Service UPIS and Accumulated Depreciation.</u> Please provide a schedule showing the original cost of all utility assets shown in Schedules B-5 and C-5 of Exhibit F to the application, along with the date the assets were placed into service. In addition, please provide a copy of Regency's most recent tax return, including the schedule showing depreciation of utility assets.

RESPONSE:

Please refer to the attached documents entitled, "Fire Protection Assets Summary," "Water/Sewer Assets Summary," and "2007 Depreciation and Amortization Report."

Also attached hereto is the Utility's 2006 Tax Return, including the depreciation schedules.

7. <u>Materials and Supplies.</u> Please provide the basis for the Material and Supplies expense shown on Schedules B-9 and C-9 of Exhibit F to the application.

RESPONSE:

The basis for the materials and supplies expenses was actual expenses incurred in 2007 for building and equipment repairs as identified on the Utility's 2007 Profit & Loss Statement, escalated by 3% for inflation. In 2007, the Utility's General Ledger indicated that these expenses included such things as asphalt repair, repair/reinstallation of a booster pump motor, services to a jockey pump & press, repairs of a leak to the fire protection system, and the costs of repair/replacement for a 2" irrigation meter. Going forward, it is anticipated that the Utility will incur comparable levels of these types of expenses on an annual basis.

8. <u>Contractual Services.</u> Please provide the basis for the Contractual expenses shown on Schedules B-9 and C-9 of Exhibit F to the application. The basis should include the number of contract employees, number of hours and rate of pay for each contract employee, and a description of services provided by each contract employee.

RESPONSE:

The basis for the Contractual Services: Legal and Contractual Services: Other was actual expenses incurred in 2007 identified on the Utility's 2007 Profit & Loss Statement, escalated by 3% for inflation.

In 2007, the Utility's General Ledger indicates that the legal expenses included in the Contractual Services: Legal category were associated with fees for utility easement and regulation issues. Going forward, it is anticipated that the Utility will incur comparable levels of these types of expenses on an annual basis.

The Utility's 2007 General Ledger also indicates that the expenses included in the Contractual Services: Other category were for fire protection services provided by JUM (\$11,700), meter reading (\$5,162.50), monitoring services (\$4,400), consulting

fees (\$550), travel/per diem expenses of consultants (\$25.44). Going forward, it is also expected that the Utility will incur comparable levels of these types of expenses on an annual basis, adjusted by 3% for inflation.

Finally, the Contractual Services: Management Fees is based upon allocations of 2007 contract employee salaries and benefits, computer, office, and general expenses provided by the Utility as identified in the corresponding spreadsheet attachment to this data response. These expenses were escalated by 3% for inflation to determine the 2008 expense amounts included for the Utility in the Special Report. Below is a description of the tasks of each individual and the other expenses allocated to the Utility and the basis for each of the allocation factors used in determining the ultimate cost allocations for these expenses to the Utility.

Regency Utilities is managed by The Regency Group, Inc (TRG). All accounting including bookkeeping, billing, collecting, general ledger maintenance, tax return preparation and general consulting is performed by TRG employees and consultants out of TRG's office located at One Independent Drive, Suite 3120, Jacksonville Florida 32202. Since Regency Utilities does not have employees or office space, a portion of TRG's salary expense and general administrative expense is allocated to Regency Utilities. The allocation percentages are as follows:

Salary Expense:

- S. Curley, Accounting Manager, TRG Accountant for Regency Utilities from January to June 2007. Approximately 25% of her time was devoted to Regency Utilities accounting/bookkeeping.
- L. Kelley, Staff Accountant, TRG Accountant for Regency Utilities from July 2007 forward. Approximately 35% of her time was devoted to Regency Utilities accounting/bookkeeping.
- C. Chastain, Controller, TRG Accounting Manager for Regency Utilities. Approximately 15% of her time was devoted to Regency Utilities accounting management/review.
- A. Daniels, CFO, TRG Final review and preparation of corporate tax return for Regency Utilities. Approximately 10% of her time devoted to Regency Utilities.

Benefits:

Employee benefits for the above TRG employees approximate 37% of their annual salaries. Employee benefits include, employer FICA, FUTA, health insurance, parking and 401(k) match.

Contract Services:

A portion of TRG's contract services of J. Heijmans and R. Stein were allocated to Regency Utilities. Their services included general consulting and corporate overview.

Administrative Expense:

Since Regency Utilities does not incur general and administrative expenses separately on their general ledger, a portion of TRG's administrative expenses are allocated to Regency Utilities. The general and administrative expense allocation is based on salary and consulting expense allocations. TRG employees and consultants spent an average of 20% of their time on Regency Utilities accounting, bookkeeping and consulting. The exception is postage expense of which 75% is allocated to Regency Utilities due to the volume of mail sent out each month.

9. <u>Miscellaneous Expenses.</u> Please provide the basis for the Miscellaneous Expenses shown on Schedules B-9 and C-9 of Exhibit F to the application.

RESPONSE:

The basis for the Miscellaneous Expenses was actual expenses incurred in 2007 as identified on the Utility's 2007 Profit & Loss Statement, escalated by 3% for inflation.

The amount of the expenses included in the Miscellaneous Expenses category in 2007 included such things as alarm system services (\$\$662.85), bank service charges (\$204.63), licenses and permits (\$937.50), and political contributions (\$445). The balance of the Miscellaneous Expenses in the Special Report reflect the telephone (\$3,127 in 2007) and postage expenses (\$898 in 2007) identified in the attachment provided in response to Data Request #8, with the remainder representing additional costs not previously identified for utility oversight and administration.

10. <u>Lease Cost.</u> A copy of the Utility Ground Lease agreement between RS Properties, Inc. and Regency Utilities, Inc. was provided as Exhibit E to the application. The lease was entered into on May 21, 1992, for a term of 99 years and a cost of \$1.00 per year during the term. Please describe the Utility facilities located on the property addressed in the lease.

RESPONSE:

Please refer to the fire protection utility plant description in the responses to 4 and 5. In addition, Regency Utilities has the whole infrastructure in and around the Mall in the form of fire mains, piping and water meters. See fixed asset listing.

11. Rental Expense. Schedules B-9 and C-9 of Exhibit F to the application list \$5,109 and \$6,617 as the annual cost of rental of building and real property. Please provide a description of the property being rented and how that property is used in the operation of the Utility.

RESPONSE:

The Regency Group leases office space at One Independent Drive, Suite 3120, Jacksonville, Florida. The annual lease is \$56,921 or \$4,743 per month. Regency Utilities pro-rata portion of the lease expense is 20% of TRG's cost or \$11,384 per year or \$949 per month.

Should you have any questions regarding this filing, please do not hesitate to give me a call.

MARTIN S. FRIEDMAN

For the Firm

MSF/cwm/tlc Enclosures Dictated by Mr. Friedman but signed in his absence to avoid delay in mailing.

cc: Ms. Alexa Daniels (w/enclosures)

Andrew J. Burnham, Vice President (w/enclosures)

Ms. Patti Daniel, Division of Economic Regulation (w/enclosures)

M:\1 ALTAMONTE\REGENCY UTILITIES, INC\(.02) PSC Certificate Application\PSC Clerk 05 (Deficiency and data Request response 1).ltr.doc

1:38 PM 01/17/08 Accrual Basis

Regency Utilities, Inc. Balance Sheet

As of December 31, 2007

	Dec 31, 07
ASSETS	
Current Assets	
Checking/Savings	
Checking Account - Wachovia	15,783.72
Total Checking/Savings	15,783.72
Accounts Receivable Accounts Receivable	3,912.88
Total Accounts Receivable	3,912.88
Total Current Assets	19,696.60
Fixed Assets Fire Protection Assets Pump House & Equipment Accumulated Deprec - FPA	910,493.00 -428,260.00
Total Fire Protection Assets	482,233.00
Water Plant Services - Water Water Meters Fire Hydrants Fire Mains Accum Dep - Water	148,540.55 36,104.48 10,786.21 21,980.00 -106,043.45
Total Water Plant	111,367.79
Sewer Plant Services - Sewer Collection System Accum Dep - Sewer Total Sewer Plant	6,682.00 30,260.00 -29,912.49 7,029.51
Total Fixed Assets	600,630.30
_	
TOTAL ASSETS	620,326.90
LIABILITIES & EQUITY Liabilities Current Liabilities Accounts Payable Accounts Payable	465.00
Total Accounts Payable	465.00
Other Current Liabilities Intercompany - TRG	253,604.08
Total Other Current Liabilities	253,604.08
_	
Total Current Liabilities Long Term Liabilities CIAC	254,069.08
CIAC - Meter CIAC - Property Water CIAC - Property Sewer CIAC - Cash Water Accum Amort - Water Accum Amort - Sewer	26,657.40 6,682.00 937.00 9,515.00 -25,599.73 -700.00
Total CIAC	17,491.67
Customer Deposits	8,400.00
Total Long Term Liabilities	25,891.67
Total Liabilities	279,960.75
Equity Capital Stock	500.00

DOCUMENT NUMBER-DATE

FPSC-COMMISSION CLERK

1:38 PM 01/17/08 Accrual Basis

Regency Utilities, Inc. Balance Sheet As of December 31, 2007

	Dec 31, 07
APIC	1,480,300.00
APIC - FPA	512,583.00
Distributions	-3,865,872.57
Retained Earnings	2,487,409.57
Net Income	-274,553.85
Total Equity	340,366.15
TOTAL LIABILITIES & EQUITY	620,326.90

Regency Utilities, Inc. Profit & Loss

January through December 2007

	Jan - Dec 07
Ordinary Income/Expense	
Income Misc Other Income Water & Sewer Revenue Returned Check Fee	-122.46 217,099.84 75.00
Total Income	217,052.38
Cost of Goods Sold Utility Cost Contract Services Fire Protection Services Meter Reading Alarm System(BellSouth)	182,900.33 163,916.00 11,700.00 5,162.50 662.85
Total COGS	364,341.68
Gross Profit	-147,289.30
Expense Bad Debt Bank Service Charges Consulting Depreciation Expense Insurance Interest Expense Licenses and Permits Management Fee Monitoring Service Political Contribution Professional Fees Legal Fees Total Professional Fees Regulatory Expenses Repairs Building Repairs Equipment Repairs	102.33 204.63 550.00 36,683.00 3,968.64 5,020.00 937.50 29,792.00 4,400.00 1,680.00 1,680.00 19,965.29 450.00 10,260.00
Total Repairs	10,710.00
Taxes Property	12,780.72
Total Taxes	12,780.72
Travel & Ent Meals	25,44
Total Travel & Ent	25.44
Total Expense	127,264.55
Net Ordinary Income	-274,553.85
Net Income	-274,553.85

EPSC-COMMISSION CLEBA



Ms. Alexa Daniels
The Regency Group, Inc.
One Independent Drive, Ste 1300
Jacksonville, FL 32202

ARCADIS U.S., Inc. 1650 Prudential Drive Suite 400 Jacksonville Florida 32207 Tel 904 721 2991 Fax 904 861 2450 www.arcadis-us.com

RE:

Regency Utilities, Inc.

Responses to Public Service Commission RFI

WATER RESOURCES

Dear Ms Daniels:

Pursuant with your request to investigate and provide a response to the Public Service Commission letter of March 26, 2008 regarding request for additional information for items 4a-4d and 5a we have included the attached report for your use in preparing your response letter.

Should you have any questions or concerns please contact me at this office.

Sincerely,

ARCADIS U.S., Inc.

Wallace Sanders

Sr. Project Manager

Date

April 22, 2008

Contact:

Wallace Sanders

Phone

904.861-2820

Email:

Wallace, Sanders@arcadis-

us.com

Our ref:

JK006262

Flonda License Numbers:

Engineering EB00007917

Geology GB310

Landscape Architecture

LC26000269

Surveying LB7062 DOCUMEN' NUMBER-DATE

RESPONSE TO QUESTION FROM THE PUBLIC SERVICE COMMISSION RFI

4. <u>Fire Protection</u>. The application indicates that Regency owns and operates a fire protection system serving the mall. According to the system maps, there are three water wells with a line to the fire pump, water storage building and 10,000 gallon hydro tank. However, there is a comment on the map indicating that the line leaving the hydro tank has been cut. In addition, DEP does not believe that Regency's fire protection system is operational.

4a. Please confirm whether the line from Regency's fire protection hydro tank to the fire line serving the mall is currently usable for fire protection service.

The fire protection system serving the mall has always been separate from the potable water system and operates by means of a separate high pressure dedicated motor driven fire pump with back-up power from an on-site emergency generator. Regency Square Malls fire protection system operates at between 135 and 145 P.S.I. with the high pressure being maintained by a jockey pump located on the south side of the pump building. (see attached "Mechanical Plan High Service Pump Building")



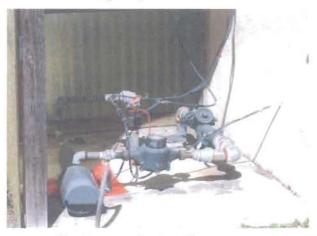
Dedicated Fire Pump and Controls



Emergency Generator



Fire System pressure at pump building 137 PSI



Fire System Jockey Pump

ARCADIS

Ms. Alexa Daniels
22 April 2008

4b. If it is not currently usable, please explain when and under what circumstances the line was cut and how fire protection service to the mall is being provided.

The fire protection system serving the mall is operational. See explanation <u>4a</u> above. Upon JEA acquiring the water system the water treatment plant was taken out of service and the potable water system was connected to JEA's distribution mains. The water treatment plant was taken off-line and the supply pipe was severed down stream of the hydro-pneumatic tank. The fire pump serving Regency Square Malls fire protection system remains in service and is separate from the potable drinking water system.



Potable system severed



On-site Fire System Pressure Reading 135 PSI Hydrant was flushed prior to reading.

4c. Please provide a detailed description of the facilities and treatment required to provide fire protection service.

The fire protection system serving the mall is currently operational. The high pressure fire protection system is separate from the potable water system serving the mall and thus requires no treatment prior to pumping.

The fire protection system consists of one fire pump serving the on-site high pressure fire system. The pump draws water from a 0.20 million gallon ground storage reservoir which is supplied from (3) three on-site water wells.

An on-site diesel powered emergency generator provides back-up power if power failure to the pump building occurs.

In the event that power is lost to the pump building and the back-up emergency generator also fails to start the on-site fire protection system is supplied by an interconnection with the JEA's water distribution system. The non-potable fire protection system is separated from the JEA's potable water system by a back flow preventer.

(see partial utility system drawings attached)



Ms. Alexa Daniels 22 April 2008

ARCADIS

4d. Please describe the frequency and type of maintenance required for the fire protection system.

The fire protection system is maintained by Jax Utilities Management Company.

All maintenance and system testing is performed in accordance with the National Fire Protection Association standards, NFPA 25.

Maintenance items consist of regular maintenance and operation of the on-site valves and fire hydrants, periodic test of the fire pump and emergency back-up generator, regular maintenance of the water supply wells providing raw water to the ground storage reservoir and required annually testing of the backflow preventer providing the secondary connection from JEA's water distribution system.

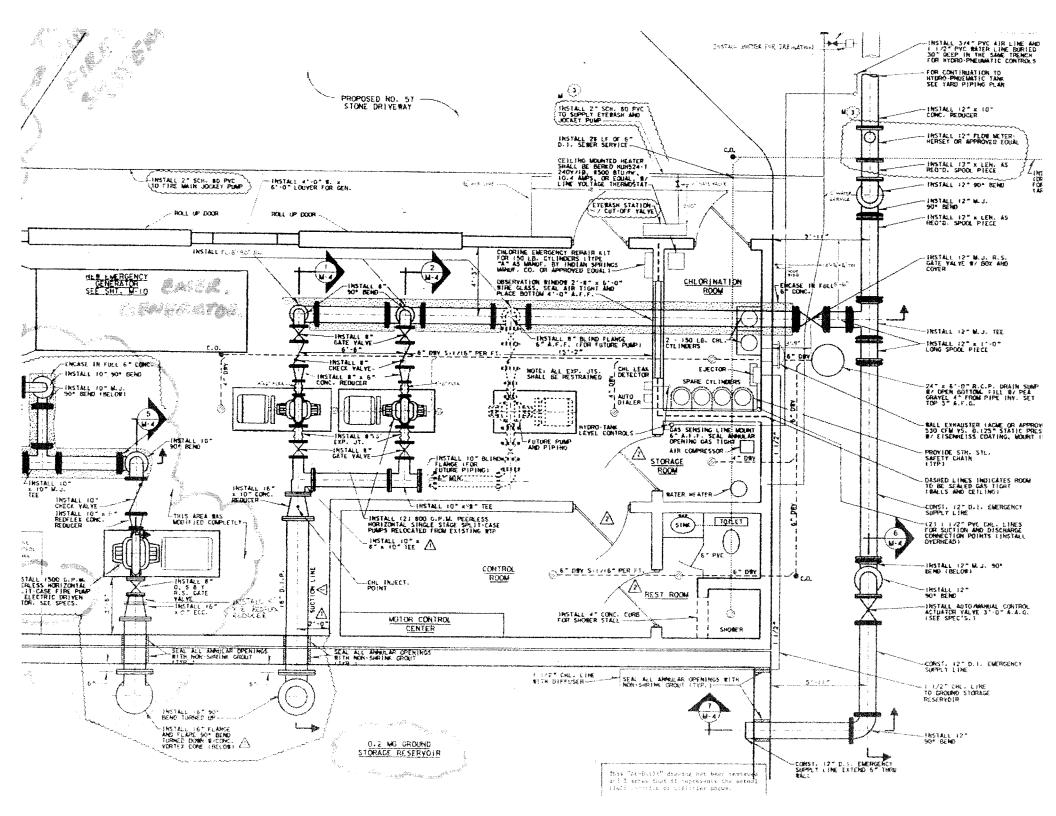
5. Service Provider.

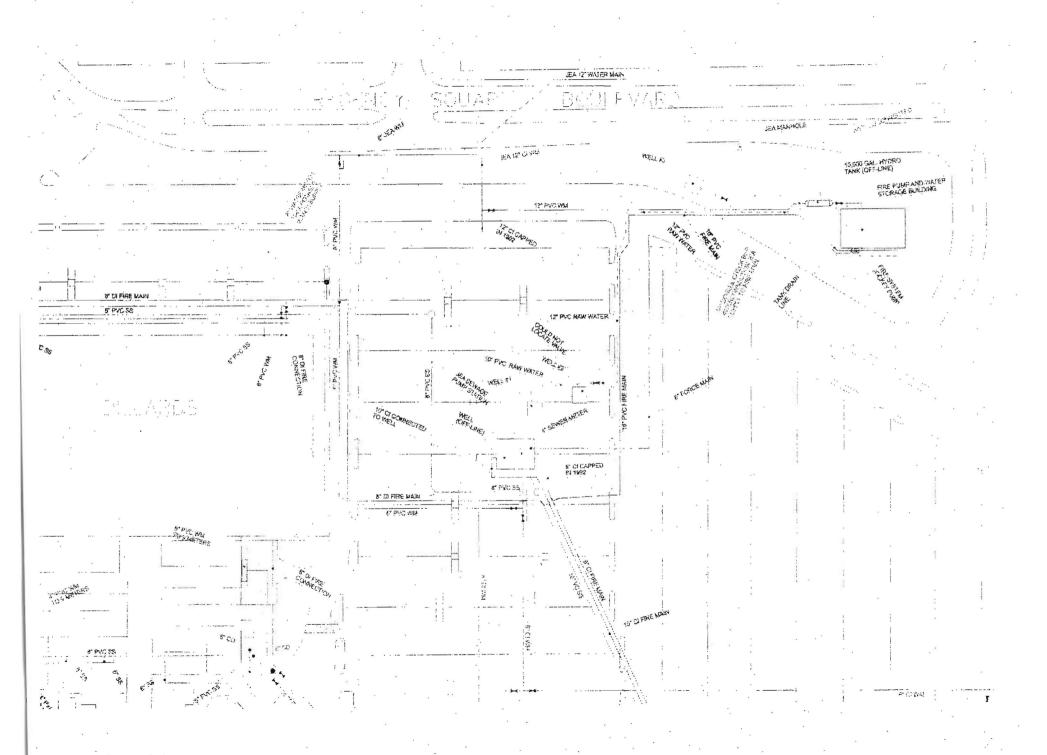
 Please describe the number and size of the bulk meters from JEA for water and wastewater service to the mall.

JEA provides a 6-inch potable water meter at the connection with their distribution system. The connection point is on the north side of the mall near the northeast corner of the Dillard's Department Store along the south right-of-way line of Regency Square Blvd. This water meter measures all water used by the mall and is a water only based charge.

JEA provides a 4-inch sewer meter on the sewer force main that meters all wastewater flow from the mall. This meter is the bases for wastewater billing to the mall. The difference in gallons of water used between the above mentioned water meter and the sewer meter is water associated with mall irrigation and water fountain make-up water. The sewer meter is located at the sewage pumping station on the north side of the mall and east of the Dillard's Department Store.

JEA provides a 3/4-inch irrigation meter at the fire pump building site (old water treatment plant) for irrigation water to the lawn and site landscape. The meter is located within the fenced property on the east side of the now out of service hydro-pneumatic tank.





WATER & SEWER RATE DOCUMENT

JEA

21 West Church St. Jacksonville, FL 32202 (904) 665-6000

DESCRIPTION OF TERRITORY SERVED

JEA furnishes retail and wholesale potable and reclaimed water and sewer services to major portions of Duval County and some portions of St. Johns, Clay, and Nassau Counties.

Approved by JEA Board

June 19, 2007

DOCUMENT NUMBER-DATE O 3380 APR 25 8

Water & Sewer Rates Document Index

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103	Sewer Tap Charges	4
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105	Water and sewer capacity charges	5
	Rates for Water Service	
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Fees for Connection to and Maintenance of JEA Water and Sewer System

101 - Backflow Prevention Devices

(a) Backflow prevention devices are required by JEA's Cross-Connection Control Policy Manual and must be registered annually. A backflow prevention device annual registration fee of \$35.00 will be applied to all testable backflow prevention devices, with the exception of residential devices. An annual backflow assembly tester license registration fee of \$25.00 is also imposed. The backflow device annual registration fee will be due upon notification of the annual testing requirements for water customers. The annual backflow assembly tester registration fee shall be due upon renewal of the backflow assembly tester license.

102 - Water meter tap fees and meter set fees.

(a) JEA shall have the right to connect or set meters of the sizes as JEA may determine after a consideration of the minimum and maximum quantities of water to be delivered to any and all connections served by JEA's water system and shall charge and collect in advance, at the time application is made or a plumbing permit, installation costs according to the following charge schedule:

Tap Size (inches)	Size of Service (inches)	Meter Size (inches)	Tap Fee	Meter Set Fee
1	3/4	5/8	Not Availab	
3/4	3/4	3/4	\$610	\$202.33
1	1	1	\$610	\$223.71
1-1/2	1-1/2	1-1/2	\$700	\$527.26 or cost, whichever is greater
2	2	2	\$700	\$588.96 or cost, whichever is greater

Tap fees for new service connections larger than two inches in diameter shall be based upon the average cost by meter size of the installation to JEA but not less than \$700.00. Meter set fee for connections larger than one inch in diameter shall be based upon the average cost by meter size of the installation to JEA or \$588.96, whichever is greater. Meters so installed shall be and remain the property of JEA and shall be maintained and kept in repair by

JEA without cost to the user. When evidence exists of tampering with or, of damage to meters or associated equipment by the customer, the customer is subject to prosecution, adjustment of bills, and reimbursement to JEA for expenses as defined in Management Directive 101. Temporary water service shall be metered and charges imposed by this part shall apply.

- (b) Charges for changing an existing meter size shall be the same as the water meter set fee based on the size of the new meter installed.
- (c) JEA may waive the meter set fee imposed by subsection (a) in those cases where a special meter set permit has been issued for a specific location for installation of a water meter. The waiver shall only apply to 5/8-, 3/4- and 1-inch meters and only after a special meter set permit fee has been paid as follows:

	Special Meter Set
Meter Size	Permit Fee
5/8 inch	\$ 58.00
3/4 inch	\$ 73.00
1 inch	\$ 90.00

- (d) The fee for inspecting the installation of a sewer flow meter shall be \$50.00.
- (e) JEA shall set forth rules to implement the provisions of this subsection. To the extent this subsection conflicts with the provisions of JEA Water and Sewer Rules and Regulations, this section shall control.

103 - Sewer tap charges.

A charge for all connections to JEA's sewer system shall be paid in advance by the user in an amount according to the following schedule:

- (a) For all sewer connections less than or equal to 6" the tap fee will be \$1,853.00.
- (b) For all sewer connections greater than 6" the tap fee will be actual cost.
- (c) For all sewer connections where there is no unpaved parkway or where other than a standard four-inch or six-inch "Y" connection to the sewer is used -- an amount equal to (1) the average cost by installation size to JEA or (2) \$1853.00, whichever is greater. In these cases, the user shall deposit with JEA, in advance, the estimated cost of the connections as determined by JEA.
- (d) To physically locate a sewer connection, the charge is \$491.00.

104 - Special connections.

In the event an application for water or sewer connection is received and the cost of installation, due to unusual circumstances, is determined by JEA to be substantially more than the charges set forth in this part, the installation charge shall be at actual cost to JEA or the standard cost, whichever is greater.

105 - Water and sewer capacity charges

(a) Imposition of charges; surcharges. Except as otherwise provided, every property owner whose property initially connects with JEA's water and/or sewer system shall pay to JEA at the time the building permit application is approved or, if no building permit application is required, at the time the plumbing permit is approved by JEA, a water and/or sewer plant and line extension growth capacity charges. Effective October 1, 2005, subsequent to the payment of said water or sewer capacity charges, should there be a delay in the connection to JEA's water/sewer system(s) attributable to the property owner's lack of need for JEA water/sewer or for any other reason other than JEA's inability to deliver water/sewer to the appropriate location for connection, then the property owner shall be required to pay both any "post-payment" increase in said water/sewer capacity charges and any "post-payment" new charges attributable to said connection to JEA water/sewer if connection is not made within one year subsequent to said payments. The property owner may, at any time subsequent to payment of a water/sewer capacity charge(s), and JEA shall, subsequent to one (1) year from said payment, initiate action resulting in the refund of any water or sewer capacity charge in situations wherein there has been no connection to JEA's water/sewer system(s). These charges shall be calculated as follows:

Residential and Commercial Water and Sewer Plant and Line Extension Growth Capacity Charges.

(1) Water (Potable, Irrigation and Reclaimed). The minimum charge for a new water connection shall be \$2,034.50, or a charge of \$0.97 for each gallon of average daily water capacity as estimated and approved by JEA plus the line extension growth capacity charge, whichever is greater. For existing water connections, there will be a charge of \$0.97 per gallon of additional average daily water capacity as estimated and approved by JEA plus the line extension growth capacity charge. The capacity fee for new retail reclaimed water service will be \$0.97 per gallon of average daily flow as estimated and approved by JEA. The schedules below provide base capacity fees and line extension charges by meter size. Services greater than 2" and those that have more fixture units than allowed by meter size will be charged based on the estimated average daily flow.

Plant Capacity fees for Residential Service

Meter Size	Potable	Potable & Reclaimed Irrigation
5/8"	N/A	N/A
3/4"	\$ 339.50	\$ 339.50
1"	\$ 354.34	\$ 653.55
1 1/2"	\$ 696.74	\$ 2,221.59
2"	\$ 854.51	\$ 5,673.18

Plant Capacity Fees for Commercial Service

Meter Size	Potable	Potable & Reclaimed Irrigation
5/8"	N/A	N/A
3/4"	\$ 414.12	\$ 981.89
1"	\$ 433.88	\$ 1,850.28
1 1/2"	\$ 996.04	\$ 4,571.76
2"	\$ 1,916.55	\$ 8,509.92

Line Extension Growth Capacity Charge (Effective January 1, 2006)

Meter Size	Residential	Commercial
5/8"	N/A	N/A
3/4**	\$ 1,695	\$ 1,695
1"	\$ 2,000	\$ 2,500
1 ½"	\$ 2,175	\$ 2,500
2"	\$ 2,350	\$ 2,500
3"	N/A	\$ 5,000
4"	N/A	\$ 5,000
6"	N/A	\$ 5,000
8"	N/A	\$ 5,000
10"	N/A	\$ 10,000
12"	N/A	\$ 10,000
20"	N/A	\$ 20,000

Sewer. The minimum charge for a new sewer connection shall be \$1,274.00, or a charge of \$3.64 for each gallon of average daily sewer capacity, as estimated and approved by JEA, whichever is greater. For existing sewer connections, there will be a charge of \$3.64 per gallon of additional average daily sewer capacity, as estimated and approved by JEA.

For Residential customers in neighborhoods designated as Sanitary Nuisance Neighborhoods pursuant to City Ordinance 2000-119-E, the sewer capacity fee will be \$283.50 if the customer applies for sewer hook-up within 90 days of notification of service availability.

Plant Capacity Fees for Sewer Service

Meter Size	Residential	Commercial
5/8"	N/A	N/A
3/4"	\$ 1,274.00	\$ 1,554.02
1"	\$ 1,329.69	\$ 1,618.98
1 1/2"	\$ 2,614.56	\$ 3,737.71
2"	\$ 3,206.63	\$ 7,192.01

- (3)Transfer of charges; surcharges. JEA may consider transferring capacity charges of a customer from one property location to another if the following conditions are met:
 - 1. The transfer must be made by a commercial or industrial customer who is physically relocating process equipment or process facilities from one location in JEA's service area to another location within JEA's service area.
 - 2. Only capacity charges related to the process equipment or process facilities located within a geographically contiguous customer complex with an aggregate total average daily process flow greater than 25,000 gallons per day can be considered for the transfer from the predecessor location to the successor location. The aggregate total average daily flow will be calculated from the past 12 monthly billing cycle records. The capacity charges related to domestic plumbing fixture units will not be considered for the transfer and will remain with the property location
 - 3. Transfer of capacity charges will be contingent on the customer removing / demolishing the process facilities at the predecessor location. JEA will review and approve the demolition plan submitted by the customer's registered Florida Professional Engineer (P.E.). JEA may grant the customer up to 36 months to remove or demolish the process facilities after receiving the transfer request approval letter from JEA.
 - 4. The amount of capacity charges to be transferred to the process facilities must be based on average daily flow methodology submitted by the customer's P.E versus a fixture unit method that is used for domestic plumbing.
 - 5. The customer's P.E. shall certify and supply an itemized breakout and summary of domestic plumbing fixture units that will remain at the predecessor location after removal of the process equipment and process facilities. The P.E. shall certify and supply projected flows at the successor location.
 - 6. Only capacity charges that were actually paid by the customer at the predecessor location can be transferred to the new location.
 - 7. If the customer was leasing the predecessor facility from a property owner, the transfer request will be considered only if the customer provides JEA a signed release that states the property owner acknowledges and will not contest the transfer of capacity charges related to process equipment and facilities from the property.
 - 8. Any request for transfer of capacity charges must be made prior to the operation of the new process equipment or process facilities that will be using the water or sewer services that might qualify for the capacity fee transfer.
 - 9. The request for transfer of capacity charges must be made only one time from an active JEA account. If the transfer request is for an amount of charges greater than the amount initially assessed at the successor location, then the remaining qualifying transfer charges can be utilized for up to 60 months from the date of the JEA transfer request approval letter. If the transfer request is for an amount of charges less than the amount initially assessed at the successor location, then the difference will need to be paid to JEA in conjunction with acceptance of the JEA transfer request approval letter.

- 10. The transfer of capacity fees will be an one time event, whereas no subsequent transfer of previously transferred capacity fees will be considered.
- 11. The incremental flow capacity and wastewater characteristics corresponding to the proposed transfer of capacity charges does not cause JEA to modify or enhance a sewer treatment facility in order to be in compliance with FDEP wastewater treatment requirements.

(2) Industrial or process waste.

For industrial or process waste there shall be a charge of \$ 3.64 for each gallon of daily production flow or the average of all production shift flows (whichever presents the greater requirement for volumetric capacity of the treatment unit), as estimated to the satisfaction of JEA where the character of the waste does not exceed 300 parts per million, by weight, of suspended solids, or chemical oxygen demand not exceeding 650 parts per million, by weight. In the case of a user desiring to discharge sewage into JEA's sewer system, when the purchased capacity will be used to phase out a treatment facility that is not capable of meeting state water quality standards (as determined by JEA from adequate documentation),

(3) Sewer capacity surcharge.

In addition to the basic quantity charge as fixed by paragraph (2), there is an additional surcharge when the character of the sewage, waters or wastes from a manufacturing or industrial plant, business or commercial location or building or premises proposing to connect to JEA's sewer system has a five-day chemical oxygen demand of greater than 650 parts per million, by weight, or contains more than 300 parts per million, by weight, of suspended solids, or both, as determined from the application of the owner, which shall fully disclose to the satisfaction of JEA the character of the waste to be accepted. This additional surcharge shall be computed as follows:

SCS = ((COD-650) x Qmgd x 8.34#/gallons x \$188/pound) + ((SS-300) x Qmgd x 8.34#/gallons x \$82/pounds)

Where:

SCS = sewer capacity surcharge,

Qmgd = daily production flow or the average of all production shift flows (whichever presents the greatest requirement for volumetric and/or organic capacity) in million gallons a day,

COD = chemical oxygen demand in parts per million

SS = suspended solids in parts per million

- (c) Exception. No water or sewer capacity charges, other than any additional charges under subsection d), if applicable, shall be due at the time of connection with respect to property:
 - (1) as to which there has been paid to JEA a water and/or sewer capacity charge.
 - (2) previously served by an investor/community-owned public utility company which has been acquired by JEA.

(d)Additional charge(s). If:

- (1) JEA shall determine that the estimated average daily flow(s) of a user made at the time of initial connection to JEA's water and/or sewer system was erroneous, or that the description of the character of the waste in the application was erroneous; or
- (2) The use of the property served by JEA's water and/or sewer system changes because of the construction of new dwellings, commercial or industrial facilities, because of additions to existing dwellings, commercial or industrial facilities, because of change in use from single family to multi-family residential, or because of increased, expanded or changed operations:
 - (i) so as to increase the number of gallons of sewage discharge by more than 20% over the number of the unit values or gallons of discharge at the most recent of either the time of payment of the last sewer capacity charge or the date when customer's sewer service provider was acquired by JEA; or
 - (ii) so as to increase by more than 10% its COD or suspended solids loading, measured in pounds a day; or
 - (iii) so as to increase the number of gallons of water usage by more than 20% over the number of unit values or gallons of usage at the most recent of either the time of payment of the last water capacity charge or the date when customer's water service provider was acquired by JEA.

Then an additional charge resulting from the erroneous estimates or change in property use shall be due and payable at the time JEA shall determine that an erroneous estimate was made or at the time of the change in property use, regardless of whether a water and/or sewer capacity charge was ever imposed or paid at the time of initial connection to the system. The additional charge shall be calculated according to the same rates as described in 105 (a) (1) and shall be based on flow or on the excess COD or suspended solids loading as applicable, over that on which the previous sewer capacity charge was based.

(e) Use of funds. Revenues derived from the water and/or sewer capacity charges imposed by this section shall be paid as identified in subsection (a) and placed in separate capital improvement funds to be known and designated as the Water Treatment Capital Improvement Fund and the Sewer Treatment Capital Improvement Fund. The Water Treatment Capital Improvement Fund shall be used only for the expansion of water production plant capacity and the Sewer Treatment Capital Improvement Fund shall be used only for the regional sewer treatment plant capacity expansion, configuration and for the reuse distribution system.

Rates for Water Service

201 - Water Rates.

The rates, fees and charges for water services furnished by JEA's water system, referred to in this section as *water charge*, shall be based upon the quantity of water, determined by metering, furnished to each user's premises each month. These rates shall be effective October 1, 2005. The owner, occupant or tenant of each lot or parcel of land which may be connected with or use the water system shall pay for the use thereof and for the services and facilities furnished by the system a water charge according to the following schedules:

(a) A water user shall be charged a service availability charge according to the water meter size, plus a unit rate per 1000 gallons (kgal) according to the following rate schedule:

Water Service Availability Charges

	•	9	
	Effective	Effective	Effective
Meter Size	October 1, 2005	October 1, 2006	October 1, 2007
5/8"	\$ 8.45	\$ 9.04	\$ 9.67
3/4"	\$ 12.68	\$ 13.56	\$ 14.51
1"	\$ 21.13	\$ 22.60	\$ 24.19
1 1/2"	\$ 42.25	\$ 45.21	\$ 48.37
2"	\$ 67.60	\$ 72.33	\$ 77.40
3"	\$ 135.20	\$ 144.66	\$ 154.79
4"	\$ 211.25	\$ 226.04	\$ 241.86
6"	\$ 422.50	\$ 452.08	\$ 483.72
8"	\$ 676.00	\$ 723.32	\$ 773.95
10"	\$ 971.75	\$ 1,039.77	\$ 1,112.56
12"	\$ 1,816.75	\$ 1,943.92	\$ 2,080.00
20"	\$ 3,802.50	\$ 4,068.68	\$ 4,353.48
	. ,		

(b) A commercial user shall be charged a service availability charge according to the water meter size per the schedule in section (a), plus a unit rate per kgal of water used:

Commercial Water rates for meter sizes 8" and smaller:

Effective October 1, 2005 Effective October 1, 2006 Effective October 1, 2007 \$ 0.84 \$ 0.90 \$ 0.96

Commercial Water rates for meter sizes 10" and greater:

Effective October 1, 2005 Effective October 1, 2006 Effective October 1, 2007 \$ 0.63 \$ 0.67 \$ 0.72 (c) A residential user shall be charged a service availability charge according to the water meter size per the schedule in section (a), plus a unit rate per kgal of water used:

Residential Water Rates

Usage	Effective October 1, 2005	Effective October 1, 2006	Effective October 1, 2007
Blocks			
1 – 11 kgal	\$ 0.78	\$ 0.83	\$ 0.89
12 – 22 kgal	\$ 0.97	\$ 1.04	\$ 1.11
> 22 kgal	\$ 4.00	\$ 4.28	\$ 4.58

(d) A water irrigation user shall be charged a service availability charge according to the water meter size per the schedules in section (a), plus a unit rate per kgal of water used:

Residential Irrigation Rates

Usage	Effective October 1, 2005	Effective October 1, 2006	Effective October 1, 2007
Blocks			
1 – 15 kgal	\$ 0.97	\$ 1.04	\$ 1.11
16 – 30 kgal	\$ 1.56	\$ 1.67	\$ 1.79
> 30 kgal	\$ 4.00	\$ 4.28	\$ 4.58

Commercial Irrigation Rates

Usage	Effective October 1, 2005	Effective October 1, 2006	Effective October 1, 2007
Blocks			
1 – 22 kgal	\$ 0.97	\$ 1.04	\$ 1.11
> 22 kgal	\$ 1.28	\$ 1.37	\$ 1.47

(e) There shall be a service availability charge for JEA owned meters as described in section 401(1) (i). The service availability charge shall be the service availability charge for the same size meter as prescribed in paragraph (a) of this section.

Charges for Fire Protection Water Service

301 - Fire protection charges.

(a) For an unmetered connection to JEA's water system for the purpose of providing service on a standby basis for fire protection, there shall be a charge according to the following schedule for each year or portion thereof of the services provided:

Size of Branch (inches)	Annual Charge	
4 or less	\$ 49.00	
6	\$ 97.00	
8	\$200.00	
10 or greater	\$356.00	

Use shall be limited to the interior of buildings only. The charge shall be billed on a monthly basis. Other water and sewer services to a fire protection customer may be terminated because of nonpayment of fire protection charges. No connection shall be made to the system for a use other than fire protection. The requesting party shall be responsible for all costs incurred in the construction of the connection to JEA's water main. There shall be no connection of the system with another water source, unless a backflow prevention device, approved pursuant to this document, is installed. No suction of a pump may be attached to a connection of JEA except for health or safety reasons and with the written approval of the JEA. In the event that hose racks or hydrant devices for the purpose of fire protection are installed on the interior of the buildings that are to be served by the unmetered connection, the owner will, at his own expense, install and maintain continuously a monitoring system, to be approved by JEA, which will record a pressure drop in the system and provide to JEA, on a quarterly basis, an affidavit that no pressure drop was encountered or, in cases where pressure drops are encountered, that water was used for the extinguishment or control of fires within the building. In the event of noncompliance by the customer with a provision of this section, JEA shall cause the discontinuance of service until the customer makes application and payment for installation of the proper size meter and applicable rate for metered services.

(b) For a connection to JEA's water system for the purpose of providing service on a standby basis for fire protection on which the customer has purchased and installed a detector-check meter, there shall be a monthly charge according to the following schedule:

Size of Branch (inches)	Monthly Charge		
4 or less	\$15.00		
6	\$20.00		
8	\$30.00		
10 or greater	\$40.00		

Other water and sewer service to a fire protection customer may be terminated because of non-payment of fire protection charges. Customers who use water provided by the standby system for other than fire protection or testing purposes, shall be charged \$100.00 and be billed for the volume of water consumed, as estimated by JEA, at 150% of the prevailing rates as established in Section 201. The volume of water, used in fire protection or testing purposes, as estimated by JEA, shall be billed at prevailing rates as established in Section 201. The requesting party shall be responsible for all costs, including costs of meter removal and installation of a detector-check, incurred in the construction of the connection to JEA's water main. There shall be no connection of the system with another water source, unless a backflow prevention device, approved pursuant to appropriate sections of JEA Rules and Regulations for Water and Sewer Service, is installed. No suction of a pump may be attached to a connection of JEA except for health or safety reasons and with the written approval of JEA. In the event of non-compliance by the customer with a provision of this subsection, JEA shall cause the discontinuance of service until the customer makes application and payment for installation of the proper size meter and applicable rate for meter service.

- (c) Water used by JEA for municipal purposes other than the extinguishment of fires and all water used by another political subdivision or political agencies, state and federal, shall be subject to the rate schedule set forth in this document.
- (d) JEA will conduct fire hydrant flow tests when requested. The fee for this service will be \$82.00.

Rates For Sewer Service

401 - Imposition of sewer service charges.

- (a) The charges for the services and facilities of JEA's water and sewer system, referred to as sewer service charge, shall be based upon the quantity of water used upon the customer's premises, including water from public and private suppliers, as determined by metering. These rates shall be effective October 1, 2005. The charge for single-family residential use shall be based upon actual water usage up to a maximum of 22 kgal a month on all billings rendered covering meter readings made during the months of October through March and shall be based upon 90% of actual water usage up to a maximum of 22 kgal a month on all billings rendered covering meter readings made during the months of April through September; provided that the single-family residence does not have a meter billed as a water only meter. Charges for nonresidential uses shall be based upon actual water usage. The owner, tenant or occupant of each lot or parcel of land which is connected with or uses JEA sewer system shall pay for the use thereof and for the services and facilities furnished by the system a sewer service charge according to the following schedules:
- (1) The monthly sewer charge shall be as follows:
 - (i) A full service user shall be charged a monthly base rate, plus a unit rate according to the following rate schedule. The unit charge shall be determined by multiplying each thousand gallons (kgal) of water furnished or metered by the unit rate:

Sewer Service Availability Charge

201101 2011100 111 01100 21101 91				
	Effective	Effective	Effective	
Meter Size	October 1, 2005	October 1, 2006	October 1, 2007	
5/8"	\$ 3.64	\$ 3.89	\$ 4.17	
3/4"	\$ 5.51	\$ 5.90	\$ 6.31	
1"	\$ 9.15	\$ 9.79	\$ 10.47	
1 1/2"	\$ 18.30	\$ 19.58	\$ 20.95	
2"	\$ 29.21	\$ 31.26	\$ 33.44	
3"	\$ 58.32	\$ 62.40	\$ 66.76	
4"	\$ 91.11	\$ 97.49	\$ 104.31	
6"	\$ 182.38	\$ 195.15	\$ 208.81	
8"	\$ 291.68	\$ 312.10	\$ 333.95	
10"	\$ 419.33	\$ 448.69	\$ 480.09	
12"	\$ 783.83	\$ 838.70	\$ 897.41	
20"	\$ 1,640.52	\$ 1,755.36	\$ 1,878.24	
	,			

All users shall be charged a service availability charge according to the water meter size per the schedules in section (1) (i), plus a unit rate per kgal of metered water according to the schedule below. Subject to the cap for single-family residential users listed in section (a).

Effective October 1, 2005 Effective October 1, 2006 Effective October 1, 2007 \$4.15 \$4.44 \$4.75

(ii) A limited service sewer user shall be charged the same service availability charge and the effective date shall be the same as delineated in the above schedules based upon meter or sewer connection size [as appropriate], plus a unit rate per kgal of water according to the schedule listed below, discharged into JEA's sewer system.

Effective October 1, 2005 \$ 2.49 Effective October 1, 2006 \$ 2.67

Effective October 1, 2007 \$ 2.85

- (a) Each applicant for a sewer connection between JEA's sewer system and a lot or parcel of land which is supplied water by a private system or well shall have a meter, approved by JEA, installed and maintained at the expense of the applicant and his successors in interest. The meter shall be located in the water line at a convenient location for reading and for measuring the water which enters the sewer system. In these cases the sewer service charge shall be based upon the reading of the meter made by JEA's meter readers. Each sewer only customer class with unmetered water or inoperative meter shall be charged at the average monthly water usage rate for the prior calendar year for that customer class as the consumption amount.
- (b) On sewer credit accounts, the water meter shall be JEA-owned and installed by the owner, tenant, occupant or his agent under the direct supervision of JEA, and the owner, tenant or occupant shall pay those inspection, delivery, material and administrative costs as determined by JEA or which are required by, and shall be subject to, the terms and requirements of sections 102(a) and (b). This paragraph does not apply to owners, tenants or occupants of lots or parcels of land which are connected to JEA water and sewer system and also have a cross-connection to another water supply. The maximum credit that can be given for an existing sewer credit account is 75% of the total water billed for the account on which the credit is to be given. No new sewer credit accounts shall be allowed.
- (c) Effective October 1, 1988, all owners, tenants, and occupants shall be required to provide for the installation and use of JEA-owned water meters in all water systems, regardless of whether the meter is or was installed for the purposes of establishing a charge or a credit.
- (d) The fee for processing an industrial user discharge permit application shall be \$250.00.

402 - Sewer surcharge.

In all cases where the character of the sewage, waters or waste from a manufacturing or industrial plant, business or commercial location, building or premises has a chemical oxygen demand (COD) of more than 650 parts per million by weight or contains more than 300 parts per million by weight of suspended solids (SS), or both, and the sewage, waters or waste are accepted into the sewage system for treatment, the discharger shall pay to JEA a rate, fee or charge, designated as a surcharge. Surcharge shall be in addition to any sewer service charge which might be based upon the customer's premises as set forth in this Water & Sewer Rate Document. JEA reserves

the right to deny any discharger treatment capacity based on his determination that additional organic loading above 650/ppm COD, 300/ppm suspended solids or additional hydraulic load, or any combination of the above, will hamper or reduce the effective operations of the treatment facility.

The surcharge shall consist of an amount calculated according to the following formula:

 $S = Vs x \{\$0.0007714 (COD - 650) + \$0.0009425 (SS - 300)\}\$

Where:

S = surcharge in dollars; Vs = sewage volume in kgal;

\$0.0007714 = unit charge factor for COD based on 9.25 cents per pound of COD;

COD = chemical oxygen demand strength index in parts per

million by weight;

allowable COD strength under normal volume charges

in parts per million by weight;

\$0.0009425 = unit charge factor for suspended solids based upon

11.3 cents per pound of suspended solids; and

SS = suspended solids strength index.

The amount of the surcharge for the use of JEA's sewer system shall be separately stated as a part of the total sewer service charge for the billing period and shall be payable, collectible and enforceable in the manner provided for sewer service charges. Unless otherwise required by JEA for compliance with local, State and federal law or regulations, each customer to which this surcharge applies shall submit, on a monthly basis, a laboratory analysis of such scope as to permit JEA to render an accurate billing of this charge as provided herein.

Each sewer customer to which this surcharge could apply that does not submit a laboratory analysis shall be charged a sewer surcharge based upon the average surcharge factors of other customers who have the same property use code as assigned by the Duval County Property Appraiser's Office or based upon factors assigned by JEA until reporting of actual surcharge factors are provided by the sewer customer.

An Industrial Pretreatment inspection fee shall be assessed to non-significant industrial users (i.e. food service, silver discharging and other establishments) that require an on-site inspection to determine compliance with JEA Industrial Pretreatment Regulations sections 3.2 and 7.7. The inspection fee shall be assessed at \$100.00 per visit.

403 - Scavenger waste charges.

(a) Scavenger wastes, as described in JEA Rules and Regulations for Water and Sewer Service, may be disposed of at a JEA sewage treatment plant after approval of JEA and with prior payment of a charge of \$4.49 for each 100 gallons of waste based on the full capacity of each vehicle for each discharge. There shall be a minimum fee of \$30.00 for each discharge.

Billing Issues

501 - Delinquent Bills

- (a) A bill for service shall be rendered monthly by JEA. Policies and procedures with respect to billing customers, collecting receipts and terminating services, where necessary, shall be in accordance with the applicable JEA Management Directive.
- (b) A charge for reconnection to JEA's water or sewer system in all cases in which services shall have been discontinued for nonpayment of service charges shall be paid in advance by the user. There is imposed a charge of \$115.00 for resetting a meter which has been removed due to a delinquent account. There is imposed a charge as established by applicable JEA Management Directives for restoring service to a meter which has been cut off for nonpayment but not removed. There is imposed a charge of \$400.00 for reconnection of sewer services which have been discontinued for nonpayment of sewer service charges. No applicant for services from JEA's water or sewer system who has been previously disconnected from the sewer system for nonpayment of the service charges or who has previously been disconnected from JEA's water system for non-payment of service charges shall be permitted to have a connection with the water or sewer system until all the delinquent charges have been paid to JEA, together with the amount of the applicable connection or reconnection charges as described in this part.

502 - Billing adjustments

(a) When a user's bill is unusually high or low due to a meter malfunction or when an error in meter reading occurs, the user's bill shall be adjusted to a normal bill based on the average of the three previous months' consumption or based upon the average of a three month period that reflects the customer's normal consumption before the malfunction or error occurred. Where there is an underground leak or concealed leak or other leak within the user's structure, where such leaks do not discharge into the sewage collection system on the user's side of the meter, and are substantiated by plumbing repair bills, or by receipts for materials utilized to repair the leak or by other written documentation satisfactory to JEA to justify the claim for adjustment: that customer may request that a billing adjustment be made for the sewer charge associated with the quantity of water estimated to have been lost due to the qualifying leak.

The

right may be exercised by the making of a written request to JEA within 30 days of any disputed bill. The written request shall include such documented proof as required by and which is satisfactory to JEA. Upon receipt of a proper written request, JEA, after verifying entitlement, shall cause an appropriate credit to be made to the user's account; provided, however, if, a customer has received 2 billing adjustments within a 12 month period there shall be no additional billing adjustments (in said 12 month period) allowable under this section.

- (b) If a meter installed and maintained by an owner, occupant or tenant upon which the sewer service charges imposed by this document are based is found to be defective for any reason whatsoever, the owner, occupant or tenant shall immediately correct the defect and have the meter tested by JEA at his expense. In these cases, JEA reserves the right to render an average or estimated bill for the period that the meter was defective, based upon previous consumption on the meter.
- (c) Any metered user to whom sewer charges are regularly rendered and through whose meter a swimming, family swimming, or public pool receives water from JEA water system and whose pool capacity has been documented to JEA by the pool contractor, builder or homeowner at the time the building permit for the pool was issued shall have the right to fill the pool for the first time without application of the sewer charge to the quantity of water used to fill the pool. Furthermore, a metered user, as defined herein above, who is required to drain his pool in order to facilitate needed repair shall have the right to refill the pool after the repair has been completed without application of the sewer charge to the quantity of water used to refill the pool, provided that the necessity to drain the pool for repair and the pool's capacity

gallons is certified to JEA by the pool contractor or other person doing the repair prior to draining the pool. The certification shall be under oath and must have attached to it the permit issued by the Chief, Building and Zoning Inspection Division for any repairs. The right to fill the pool for the first time or to refill the pool after necessary repair may be exercised by the making of a written request to and upon forms available from JEA. The written request shall include such documented proof as required and as satisfactory to JEA, of the pool's capacity in gallons. The written request shall also include an affidavit (on the form provided by JEA) signed by the user, and water meter readings both immediately before and after the filling or refilling of the pool with dates and times of readings noted. All written requests shall be furnished to JEA no later than 30 days after completion of the filling or refilling. Upon receipt of a proper written request, JEA shall cause an appropriate credit to be made to the user's account.

503 - Meter error.

Meters furnished by JEA shall be accurate at the time of installation. JEA will endeavor to keep these meters accurate at all times and will replace a meter which, after testing, is found to be registering either faster or slower than 2% of 100% accuracy. Meters shall be deemed accurate when tested and found to be registering within 2% of 100% accuracy. JEA shall have the right to test meters to determine accuracy whenever it deems this action advisable. In addition, if a user demands a field test when the meter is tested and found to be operating correctly, the user shall pay a fee of \$40.00 for the field test for meters up to and including one inch in size. The fee for 1-1/2" and 2" meters will be \$85.00. For meters larger than 2", a user shall pay the average cost, based on meter size, to JEA. The charges shall be levied only if the accuracy of registration of the meter is found to be not more than 102% of the actual volume of water passing through the meter. The user shall have the right to be present when the test is made. The user for water service for whom the meter was tested by JEA will receive a credit for any erroneous charge on the bill if the meter tested is found to be more than 2% fast; however, no bill shall be

adjusted for more than a six-month period prior to the date that the request for a test was received by JEA. JEA has the right to back-charge a user for the previous three-month period for a residential customer and the previous twelve-month period for a non-residential customer, when the meter at his service location is tested and found to be slower than 2%) of 100% accuracy, which adjustment shall not include the 2% allowed for inherent inaccuracy.

504 - Late payment fee.

A late payment fee shall be applied to all past due account balances and payments. All policies and procedures with respect to collecting the late payment fee shall be in accordance with applicable JEA Management Directives. With respect to late or past due balance or payments, a 1.5% fee per month shall be applied to all late or past due balances.

505 - Utility Agreements.

JEA serves a limited number of customers wherein it provides water service and a second party utility company provides sewer service, and vise versa. On some occasions, customers receiving water and sewer service from two different utilities pay only the water bill and not the sewer service bill. Curtailment of sewer service alone is extremely expensive in that sewer lines to customers typically do not have cut-off valves, necessitating that the sewer line by dug out and plugged. To accomplish the same protocol that is undertaken for customers who receive both water and sewer service by JEA, JEA is authorized to execute an agreement (containing appropriate hold harmless provisions as approved by the office of the General Counsel) with second party utility companies (which reciprocate) providing for the termination of water service for customers who do not pay the fees for sewer service. Said termination of water service shall afford notice and appeal rights conforming to those provided to customers receiving both water and sewer service from JEA.

506 - Special Services, Terms, Conditions and Rates.

JEA and the customer may agree for JEA to provide special services, including related water, sewer and energy services, and for terms of service up to ten (10) years in length. Services could include the repayment to JEA over time of the capital costs incurred to connect new customers to the water and/or sewer system. Prices for special services, terms or conditions shall be based on cost. JEA's provision of special services, terms, and conditions requires execution of a contract between JEA and the customer, in which all special services, terms, and conditions shall be specified. Contract approval authorizations shall be as established in applicable JEA Management Directives, Policies or Procedures.

507 - Account Setup and Return Trip Fee

The fee to set up a water and/or sewer account shall be \$10.00. JEA will charge a customer \$25.00 for each return trip whenever JEA must make a return trip to a customer's service address to perform maintenance and/or activate service because the work requested by the customer was not able to be completed at the first scheduled visit.

RATES AND CHARGES FOR RECLAIMED WATER SERVICE

601 - Availability and requirements for service.

This service will only be provided where service is available, with a physically separate reclaimed water irrigation system. Bulk service will be available to large commercial and industrial users where JEA reclaimed water system is closely available. Retail service for residential and commercial service will be available in Developments of Regional Impact (DRIs), in areas served by JEA, where service is available, with a physically separate reclaimed water irrigation system. No connection to JEA's potable water system by valve or any other means will be allowed. Certification that no interconnection exists must be provided to JEA before any service connections is are made. All areas where reclaimed water is being used must be clearly marked as non-potable water. Any customer whose reclaimed water system is in violation of any regulation or procedure shall be subject to immediate discontinuance of reclaimed water service. Such discontinuance shall not relieve any person of liability for any payments due to JEA.

602 - Reclaimed water rates and charges.

There is hereby established a schedule of rates and charges by class for the use or availability of JEA's reclaimed water system in the service territory of JEA, including bulk water sales to other public or privates utilities, as follows:

- (A) Bulk Service Customers will be charged a service availability charges as follows:
 - a. A user shall be charged a monthly service availability charge according to the reclaimed water meter size as established in section 201 of this Rate Document.
- (B) Bulk Service Customers will be charged usage rates as follows:
 - (I) For all meters the following rates will apply:
 - a. Effective October 1, 2004, with the first billing cycle unit, the rate per kgal of reclaimed water used will be \$ 0.13 for commercial customers that are relinquishing, suspending, or foregoing an application for a Consumptive Use Permit or ground water withdrawals from SJRWMD.
 - b. Effective October 1, 2004, with the first billing cycle unit, the rate per kgal of reclaimed water used will be \$0.27 for all other commercial customers; or
 - c. In accordance with the standard Bulk Reclaimed Water Service Agreement until such time as JEA may no longer offer reclaimed water service under such Agreement.

- (C) DRI, retail or other residential or commercial customers will be charged as follows:
 - a. A user shall be charged a monthly service availability charge according to the reclaimed water meter size as established in Section 201 of this Rate Document. Reclaimed water customers who receive service in a DRI will be charged an additional fee of \$6.00 per month, to cover additional costs due to regulatory requirements, regardless of meter size.
 - b. There shall also be a unit rate according to the following rate schedules:

Residential Reclaimed Water Irrigation Rates

Usage	Effective October 1, 2005	Effective October 1, 2006	Effective October 1, 2007
Blocks			
1 – 15 kgal	\$ 0.97	\$ 1.04	\$ 1.11
16 – 30 kgal	\$ 1.56	\$ 1.67	\$ 1.79
> 30 kgal	\$ 4.00	\$ 4.28	\$ 4.58

Commercial Reclaimed Water Irrigation Rates

Usage	Effective October 1, 2007
Blocks	
1 – 22 kgal	\$1.11
> 22 kgal	\$ 1.47

603 - Reclaimed water capacity charges.

- (A) Capacity fees for retail reclaimed water service will be charged at the same rates as stated in section 105 of this document.
- (B) No capacity fees will be charged for bulk reclaimed water sales.

604 - Connection fee, etc.

Connection, reconnection, tap, and construction fees and rates shall be in accordance with applicable sections of the Water & Sewer Rate Document.

Account #: 5817234200

Cycle: 02

Bill Date: 01/30/07

TOTAL SUMMARY OF CHARGES		
Electric	. \$	153.51
Irrigation		14.92
Sewer		10,167.05
Water		5,016.57
(A complete breakdown of charges can be found on the fo	llowin	g pages.)
Total New Charges:	\$	15,352.05

Insulate your hot water pipes to save water and energy. Hot water will come out of the faucet faster, and you won't waste as much water or time waiting for it to heat up. For more tips, visit us at jea.com and conduct a free online water audit.

Clean and service your heating, ventilation, and air-conditioning (HVAC) system once a year. Find more ways to save and conduct a free online energy and water audit for your home or office at jea.com.

POSTI

PLEASE PAY BY 02/21/07 TO AVOID 1.5% LATE PAYMENT FEE

Previous Balance	Payment(s) Received	Balance Bejore New Charges	New Charges	Please Pay	THANK YOU FOR
\$17,376.35	-\$17,376.35	\$0.00	\$15,352.05	\$15,352.05	DOING BUSINESS WITH US!

PLEASE DETACH AND RETURN PAYMENT STUB BELOW WITH TOTAL DUE IN ENVELOPE PROVIDED.

Additional information on reverse side.



Add \$to my	monthly bill: \$	for Neighbor to
 Neighbor and/or \$	for the Prosp	perity Scholarship
Fund, I will notify JEA	when I no longer v	wish to contribute.

	Check he correction	re for telepho n and fill in or	ne/mail revers	address e side.
			DATE	80
1.5% la	te paymen	t fee	1	S
Pay	TÓTÁL AMÓ	UNT PAID	NUMBER	APR
JEA JEA		22221 420	THIMUDO	03380

Acct#: 5817234200		: 01/30/07	Please pay by 02/21/		, ,
	; Payment(s) Received	Balance Belore New Charges	New Charges	Please Pay	TOTAL AMOUNT PAID
\$17,376.35	-\$17,376.35	\$0.00	\$15,352.05	\$15,352.05	

In the challenge of the first o

REGENCY UTILITIES INC ATTN: MONA NETTLES 121 W FORSYTH ST STE 810 JACKSONVILLE FL 32202-3857

JEA PO BOX 44297 JACKSONVILLE FL

32231-4297

FPSC-COMMISSION CLERK

G)



Cycle: 02 Bill Date: 01/30/07

ELECTRIC SERVICE

Billing Rate: General Service

Service Address: 9484 REGENCY SQUARE BLVD

Service Period: 12/27/06-01/28/07 Reading Date: 01/28/07

Service Point: Fire Pump 1

Meter Number	Days Billed	Current Reading	Reading Type	Meter Constant	Consumption
05142819	32	69	Regular	40	40 kwh
05142819	32	0	Regular	40	0 kw
Electric Char Gross Recei Public Servi Florida State	pts Tax ce Tax	ах		\$	9.69 0.25 0.86 0.80

TOTAL CURRENT ELECTRIC CHARGES \$ 11.60

NON-TAXABLE FUEL AMOUNT \$ 1.35

IRRIGATION SERVICE

Billing Rate: Commercial Irrigation Service Service Address: 9484 REGENCY SQUARE BLVD

Service Period: 12/29/06-01/30/07 Reading Date: 01/30/07

Service Point: Irrigation 1 - Commercial

Meter Number	Days Billed	Current Reading	Reading Type	Meter Size	Consumption (1 cu it = 7.48 pa)
41788648	32	3374	Regular	3/4	0 gal
Irrigation Me				\$	13.56
Public Service	e Tax				1.36
TOTAL CUR	RENT IRR	IGATION C	HARGES	\$	14.92

ELECTRIC SERVICE

Billing Rate: General Service

Account #: 5817234200

Service Address: 9484 REGENCY SQUARE BLVD APT LS01

Service Period: 12/27/06-01/28/07 Reading Date: 01/28/07

Service Point: Commercial - Electric

Meter Number	Days Billed	Current Reading	Reading Type	Meter Constant	Consumption
05073662	32	95	Regular	40	1440 kwh
05073662	32	0	Regular	40	0 kw
Electric Cha				\$	121.25
Gross Recei	ipts Tax				3.11
Public Servi	ce Tax		7.60		
Florida State	e Sales Ta	х			9.95

TOTAL CURRENT ELECTRIC CHARGES \$

NON-TAXABLE FUEL AMOUNT \$ 48.35

SEWER SERVICE

Billing Rate: Commercial Sewer Service Service Address: 9501 ARLINGTON EXPY # XY

Service Period: 12/27/06-01/26/07 Reading Date: 01/26/07

Service Point: Commercial Sewer

Meter Number	Days Billed	Current Reading	Reading Type	Meter Size	Consump. (1 cu ft≃ 7.48 gal)
00410249	30	63415	Regular	4	2269000 gal
Sewer Base	\$	97.49			
Sewer Usag		10,069.56			
TOTAL CUP	RENT SI	EWER CHAI	RGES	S	10.167.05



Account #: 5817234200

Cycle: 02

Bill Date: 01/30/07

WATER SERVICE

Billing Rate: Commercial Water Service

Service Address: 9501 ARLINGTON EXPY # XY

Service Period: 12/27/06-01/26/07 Reading Date: 01/26/07

Service Point: Commercial - Water

Meter Number	Days Billed	Current Reading	Reading Type	Meter Size	Consumption (1 cu ft= 7.48 gal)
01622059	30	54998	Regular	6	4587000 gal
Water Meter	Base Fe	\$	452.08		
Water Cons	umption	Charge			4,108.44
Public Servi	ce Tax		456.05		

TOTAL CURRENT WATER CHARGES \$ 5,016.57

CONSUMPTION HISTORY					
	Water gal	Electric kwh			
Jan 2007	6856000	1480			
Dec 2006	7713000	1520			
Feb 2006	6071000	600			
Jan 2006	6178000	520			

Account #: 5817234200

Cycle: 02

Bill Date: 03/05/07

TOTAL SUMMARY OF CHARGES						
Electric	\$	160.91				
Irrigation		14.92				
Sewer		8,546.89				
Water	,	4,526.47				
(A complete breakdown of charges can be found on the following pages.)						
Total New Charges:	\$	13,249.19				

Help protect the environment and your pipes by properly disposing of fats, oils and grease. Use rubber scrapers and paper towels to remove oil and grease from cookware. After your grease has properly cooled, pour into an empty can or bottle, and then toss in the trash.

Here's a quick and easy way to save energy. Use a power strip as a central "turn off" point for electronics, video games and computers when not in use. For more tips, visit us at jea.com and conduct a free online energy audit.



PLEASE PAY BY 03/27/07 TO AVOID 1.5% LATE PAYMENT FEE

			••••			
Previous Balance	Payment(s) Received	Balance Before New Charges	New Charges	Please Pay	THANK YOU FOR	
\$15,352.05	-\$15,352.05	\$0.00	\$13,249.19	\$13,249.19	DOING BUSINES WITH US!	00
PLEASE DETACH AND F	ETURN PAYMENT STU	B BELOW WITH TOTAL DUE IN	ENVELOPE PROVIDED.	Addition	nal information on reve	erse side.—>
JEA	└─ Neig	\$to my monthly by the stand or \$ for the stand of \$ for the stand of the stand o	the Prosperity Scholars	ship 📖	Check here for tele correction and fill i	phone/mail address in on reverse side.
Accia: 5817234200	Bill Date	: 03/05/07	Please pay by 03/27/	07 to avoid 1.5% la	te payment fee	
Previous Balance	Payment(s) Received	Balance Belore New Charges		Please Pay	TOTAL AMOUNT PAID	
\$15,352.05	- \$15 ,352.05	\$0.00	\$13,249.19	\$13,249.19		

REGENCY UTILITIES INC 1 INDEPENDENT DR STE 3120 JACKSONVILLE FL 32202-5413 JEA PO BOX 44297 JACKSONVILLE FL 32231-4297



Cycle: 02

Bill Date: 03/05/07

Account #: 5817234200

ELECTRIC SERVICE

Billing Rate: General Service

Service Address: 9484 REGENCY SQUARE BLVD

Service Period: 01/28/07-02/27/07 Reading Date: 02/27/07

Service Point: Fire Pump 1

Meter Number	Days Billed	Current Reading	Reading Type	Meter Constant	Consumption
05142819	30	79	Regular	40	400 kwh
05142819	30	0	Regular	40	0 kw
Electric Cha Gross Recei Public Servi Florida State	ipts Tax ce Tax	\$	38.37 0.98 2.59 3.14		
TOTAL CUR	RENT EL	ECTRIC CH	IARGES	\$	45.08

NON-TAXABLE FUEL AMOUNT \$ 13.43

IRRIGATION SERVICE

Billing Rate: Commercial Irrigation Service

Service Address: 9484 REGENCY SQUARE BLVD

Service Period: 01/30/07-03/05/07 Reading Date: 03/05/07

Service Point: Irrigation 1 - Commercial

Meter Number	Days Billed	Current Reading	Reading Type	Meter Size	Consumption (1 cu (1 = 7.48 gal)
41788648	34	3374	Regular	3/4	0 gal
Irrigation Me Public Servic				\$	13.56 1.36

TOTAL CURRENT IRRIGATION CHARGES \$ 14.92

ELECTRIC SERVICE

Billing Rate: General Service

Service Address: 9484 REGENCY SQUARE BLVD APT LS01

Service Period: 01/28/07-02/27/07 Reading Date: 02/27/07

Service Point: Commercial - Electric

Meter Number	Days Billed	Current Reading	Reading Type	Meter Constant	Consumption
05073662	30	124	Regular	40	1160 kwh
05073662	30	0	Regular	40	0 kw
Electric Cha Gross Rece Public Servi Florida State	ipts Tax ice Tax	\$	98.93 2.54 6.25 8.11		
TOTAL CUF	RENT EL	ECTRIC CI	IARGES	\$.	115.83

NON-TAXABLE FUEL AMOUNT \$38.94

SEWER SERVICE

Billing Rate: Commercial Sewer Service Service Address: 9501 ARLINGTON EXPY # XY

Service Period: 01/26/07-02/27/07 Reading Date: 02/27/07

Service Point: Commercial Sewer

Meter Number	Days Billed	Current Reading	Reading Type	Meter Size		Consump. (1 cu ft = 7.48 gai)
00410249	32	65319	Regular	4	190	04000 gal
Sewer Base Fee					5	97.49
Sewer Usage Charge						8,449.40
TOTAL CURRENT SEWER CHARGES					,	8,546.89



Account #: 5817234200

Cycle: 02

Bill Date: 03/05/07

WATER SERVICE

Billing Rate: Commercial Water Service

Service Address: 9501 ARLINGTON EXPY # XY

Service Period: 01/26/07-02/27/07 Reading Date: 02/27/07

Service Point: Commercial - Water

Meter Number	Days Billed	Current Reading	Reading Type	Meter Size	Consumption (1 cu ft= 7.48 ps)
01622059	32	59087	Regular	6	4089000 gal
Water Meter Base Fee			9	452.08	
Water Consumption Charge					3,662.89
Public Servi	ce Tax				411.50

TOTAL CURRENT WATER CHARGES \$ 4,526.47

CONSUMPTION HISTORY				
	Water gal	Electric kwh		
Mar 2007	0	1560		
Jan 2007	6856000	1480		
Mar 2006	5975000	745		
Feb 2006	6071000	600		



Customer Name:	REGENCY	UTIL	ITIES	INC
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Account #: 5817234200

Cycle: 02

Bill Date: 04/04/07

TOTAL SUMMARY OF CHARGES				
Electric\$	41.81			
Irrigation	14.92			
Sewer	7,866.29			
Water	4,536.05			

(A complete breakdown of charges can be found on the following pages.)

Total New Charges: 12,459.07 Don't get all wet. Position your sprinklers so the water lands on your lawn and shrubs and not on paved areas like the sidewalk, driveway, or street. For more conservation tips, visit us at jea.com and conduct a free online energy audit.

Duval County residents who are transportation dependent or require use of a Special Medical Needs Shelter during an emergency evacuation can register now at www.coj.net or by calling (904) 630-2472, Forms are also available at any JEA branch office.

> PLEASE PAY BY 04/26/07 TO AVOID 1.5% LATE PAYMENT FEE

Prévious Balance	Paymen(a) Received.	Balance Bolore New Charges	- New Charges	Please Pay	
\$13,249.19	-\$13,249.19	\$0.00	\$12,459.07	\$12,459.07	DOING BUSINESS WITH USI
PLEASE DETACH AND RETURN PAYMENT STUB BELOW WITH TOTAL DUE IN ENVELOPE PROVIDED. Additional information on reverse side.					

__to my monthly bill: \$___ ___for Neighbor to Neighbor and/or \$_____ for the Prosperity Scholarship Fund. I will notify JEA when I no longer wish to contribute.

Check here for telephone/mail address correction and fill in on reverse side.

Acct#: 581723420		s: 04/04/07	Please pay by 04/26		
Previous Balance	Paymont(s) Received	Balanca Belore New Charges	New Charges	ra Propre Pay	TOTAL AMOUNT PAID
\$13,249.19	-\$13,249.19	\$0.00	\$12,459.07	\$12,459.07	

PO BOX 44297 JACKSONVILLE FL 32231-4297



Cycle: 02

Bill Date: 04/04/07

ELECTRIC SERVICE

Billing Rate: General Service

Service Address: 9484 REGENCY SQUARE BLVD

Service Period: 02/27/07-03/28/07 Reading Date: 03/28/07

ELECTRIC SERVICE

Service Point: Fire Pump 1

Meter Number	Days Billed	Current Reading	Reading Type	Meter Constant	Consumption
05142819	29	80	Regular	40	40 kwh
05142819	29	, O	Regular	40	0 kw
Electric Charges Gross Receipts Tax Public Service Tax Florida State Sales Tax			·	\$	9.69 0.25 0.86 0.80

TOTAL CUPRENT ELECTRIC CHARGES \$ 11.6

NON-TAXABLE FUEL AMOUNT \$1.35

Billing Rate: General Service

Service Address: 9484 REGENCÝ SQUARE BĽVD APT LS01 Service Period: 02/27/07-03/28/07 Reading Date: 03/28/07

Service Point: Commercial - Electric

Account #: 5817234200

Meter Number	Days Billed	Current Reading	Reading Type	Meter Constant	Consumption
05073662	29	130	Regular	40	240 kwh
05073662	29	0	Regular	40	0 kw
Électric Cha Gross Rece				\$	25.63 0.66
Rublic Serv					1.82
Florida Stat	e Sales Ta	ЗX			2.10

TOTAL CURRENT ELECTRIC CHARGES \$ 30.21

NON-TAXABLE FUEL AMOUNT \$8.06

IRRIGATION SERVICE

Billing Rate: Commercial Irrigation Service.

Service Address: 9484 REGENCY SQUARE BLVD

Service Period: 03/05/07-04/04/07 Reading Date: 04/04/07

Service Point: Irrigation 1 - Commercial

Meter Number	Days Billed	Current ` Reading	Reading Type	Meter Size	Consumption (1 cu ft = 7.48 gal)
41788648	30	3374	Regular	3/4	0 gal
Irrigation Me Public Servic				\$	13.56 1.36

TOTAL CURRENT IRRIGATION CHARGES \$ 14.92

SEWER SERVICE

Billing Rate: Commercial Sewer Service
Service Address: 9501 ARLINGTON EXPY # XY

Service Period: 02/27/07-03/28/07 Reading Date: 03/28/07

Service Point: Commercial Sewer

Meter Number	Days Billed	Current Reading	Reading Type	Meter Size	Consump. (1 cu fi= 7.48 gal)
00410249	29	67069	Regular	4	1750000 gal
Sewer Base	Fee			\$	97.49
Sewer Usag	e Charge	}			7,768.80

TOTAL CURRENT: SEWER CHARGES \$ +7.866.29



Account #: 5817234200

Cycle: 02

BIII Date: 04/04/07

WATER SERVICE

Billing Rate: Commercial Water Service
Service Address: 9501 ARLINGTON EXPY # XY

Service Period: 02/27/07-03/28/07 Reading Date: 03/28/07

Service Point: Commercial - Water

Meter Number	Days Billed	Current Reading	Reading Type	Meter Size	Consumption (1 cu ft= 7.48 gal)
01622059	29	63186	Regular	6	4099000 gal
Water Meter Base Fee Water Consumption Charge					3,671.60
Public Service Tax					412.37

TOTAL CURRENT WATER CHARGES. \$ 4,636.05

CONSUMPTION HISTORY

	Wáter	Electrio
	gal	kŵh
Mar 2007	58490 <u>0</u> 0	280
Mar 2007	(1,1,1,1,1,0)	1560
Apr 2006	6291000	935
Mar 2006	5975,000	745



Account #: 5817234200

Cycle: 02

Bill Date: 04/30/07

TOTAL SUMMARY OF CHARGES	,	
Electric	\$	49.25
Irrigation		14.92
Sewer		6,989.81
Water		4,484.46

(A complete breakdown of charges can be found on the following pages.)

Total New Charges: \$ 11,538.44

Don't get all wet. Position your sprinklers so the water lands on your lawn and shrubs and not on paved areas like the sidewalk, driveway, or street. For more conservation tips, visit us at jea.com and conduct a ffee, online energy audit.

Duval County residents who are transportation dependent or require use of a Special Medical Needs Shelter during an emergency evacuation can register now at www.coj.net or by calling (904) 630-2472. Forms are also available at any JEA branch office.

PLEASE PAY BY 05/22/07 TO AVOID 1.5% LATE PAYMENT FEE

Praylous Belance	Payment(s) Received :	Balance Belare New Charges	- New Charges	Pléase Pay	THANK YOU FOR
\$12,459.07	-\$12,459.07	\$0.00	\$11,538.44	\$11,538.44	DOING BUSINESS WITH US!

PLEASE DETACH AND RETURN PAYMENT STUB BELOW WITH TOTAL DUE IN ENVELOPE PROVIDED.

Additional information on reverse side.

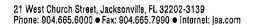


	Add \$to my r	monthly bill: \$	for Neighbor to
ш	Neighbor and/or \$	for the Pros	perity Scholarship
	Fund I will notify JEA	when I no longer	wish to contribute

l	Check here for telephone/mail address
l	correction and fill in on reverse side.

Acct#: 581723420		: 04/30/07	Please pay by 05/22		• •
Previous Balance	Paymeot(s) Received.	Balanca Balora Haw Charges	New Charges.	Plyase Pay	TOTAL AMOUNT PAID
\$12,459.07	-\$12,459.07	\$0.00	\$11,538.44	\$11,538.44	

REGENCY UTILITIES INC 1 INDEPENDENT DR STE 3120 JACKSONVILLE FL 32202-7458 JEA PO BOX 44297 JACKSONVILLE FL 32231-4297



Page 2 of 3



Customer Name: REGENCY UTILITIES INC

Account #: 5817234200

Cycle: 02

Bill Date: 04/30/07

ELECTRIC SERVICE

Billing Rate: General Service

Service Address: 9484 REGENCY SQUARE BLVD

Service Period: 03/28/07-04/26/07 Reading Date: 04/26/07

Service Point: Fire Pump 1

Meter Number	Days Billed	Current Reading	Reading Type	Meter Constant	Consumption
05142819	29	82	Regular	40	80 kwh
05142819	29	0	Regular	40	0 kw
Electric Charges Gross Receipts Tax				\$	12.88 0.33
Public Service Tax					1.05
Florida State	Sales Ta	x			1.05

TOTAL CURRENT ELECTRIC CHARGES

NON-TAXABLE FUEL AMOUNT \$2.69

IRRIGATION SERVICE

Billing Rate: Commercial Irrigation Service. Service Address: 9484 REGENCY SQUARE BLYD

Service Period: 04/04/07-04/30/07 Reading Date: 04/30/07

Service Point: Irrigation 1 - Commercial

Meter Number	Days Billed	Current Reading	Reading Type	Meter Size	Consumption (1 cu ft = 7.48 gal)
41788648	26	3374	Reğular	3/4	0 gal
Irrigation Me Public Service				\$	13.56 1.36

TOTAL CURRENT IRRIGATION CHARGES: \$

ELECTRIC SERVICE

Billing Rate: General Service

Service Address: 9484 REGENCY SQUARE BLVD APT LS01

Service Period: 03/28/07-04/26/07 Reading Date: 04/26/07 Service Point: Commercial - Electric

Current Reading Dávs

Meter Number	Days Billed	Current Reading	Reading Type	Meter Constant	Consumption
05073662	29	137	Regular	40	280 kwh
05073662	29	· · · · · · · · · · · · · · · · · · ·	Regular	40	0 kw
Electric Cha Gross Rece Rubilo Serv Florida Stati	ipis Tax ice Tax	ax		\$	28.81 0.74 2.02 2.37

TOTAL CURRENT ELECTRIC CHARGES - 5 5

NON-TAXABLE FUEL AMOUNT \$9.40

SEWER SERVICE

Billing Rate: Commercial Sewer Service Service Address: 9501 ARLINGTON EXPY # XY

Service Period: 03/28/07-04/26/07 Reading Date: 04/26/07

Service Point: Commercial Sewer

Meter Number	Days Billed	Current Reading	Reading Type	Meter Size	Consump. (1 cu ft= 7.48 gal)
00410249	29	68622	Regular	4	1553000 gal
Sewer Base Fee Sewer Usage Charge				\$	97.49 6,892.32

TOTAL CURRENT SEWER CHARGES 5 6,989.81



Account #: 5817234200

Cycle: 02

Bill Date: 04/30/07

WATER SERVICE

Billing Rate: Commercial Water Service
Service Address: 9501 ARLINGTON EXPY # XY

Service Period: 03/28/07-04/26/07 Reading Date: 04/26/07

Service Point: Commercial - Water

Meter Number	Days Billed	Current Reading	Reading Type	Meter Size	Consumption (1 cu ft= 7.48 gal)
01622059	21	65794	Regular	6	2608000 gal
01622059	8	1439	Regular	6	1439000 gal
Water Meter Base Fee Water Consumption Charge Public Service Tax				\$	452.08 3,624.70 407.68

TOTAL CURRENT WATER CHARGES - \$ 4,484.46

CONSUMPTION HISTORY

	Water gal	Electric kwh
Apr 2007	\$60000	360
Mar 2007	\$ 5849000	280
May 2006	7327000	1080
Apr 2006	6291000	935



Account #: 5817234200

Cycle: 02

Bill Date: 05/30/07

TOTAL SUMMARY OF CHARGES	
Electric	\$ 45.52
Irrigation	14.92
Sewer	7,949.29
Water	5,571.53

(A complete breakdown of charges can be found on the following pages.)

Total New Charges: \$ 13,581.26

Don't get all wel. Position your sprinklers so the water lands on your lawn and shrubs and not on payed areas like the sidewalk, driveway, or street, For more conservation tips, visit us at jea.com and conduct a free online energy addit.

Duval County residents who are transportation dependent or require use of a Special Medical Needs Shelter during an emergency evacuation can register now at www.coj.net or by calling (904) 630-2472. Forms are also available at any JEA branch office.

PLEASE PAY BY 06/21/07 TO AVOID 1.5% LATE PAYMENT FEE

Prévious Balance	Payment(s) Received .	Balance Belgre New Charges	. New Charges -	Pléase Pay	THANK YOU FOR
\$11,538.44	-\$11,538.44	\$0.00	\$13,581.26	\$13,581.26	DOING BUSINESS WITH US!

PLEASE DETACH AND RETURN PAYMENT STUB BELOW WITH TOTAL DUE IN ENVELOPE PROVIDED.

Additional information on reverse side.



	Add \$to my	monthly bill: \$	for Neighbor to
لــــا	Neighbor and/or \$	for the Prosp	erity Scholarship
	Fund, I will notify JEA	when I no longer v	ish to contribute.

 Check here for telephone/mail address
 correction and fill in on reverse side.

Acci#: 581723420	O BIII Date	: 05/30/07	Please pay by 06/21/07 to avoid 1.5% late payment fee
Praylous Balance	Paymeol(6) Received	- Balance Belote New Charges	New Charges: Please Pay TOTAL AMOUNT PAID
\$11,538.44	-\$11,538.44	\$0.00	\$13,581.26 \$13,581.26

REGENCY UTILITIES INC 1 INDEPENDENT DR STE 3120 JACKSONVILLE FL 32202-7458 JEA PO BOX 44297 JACKSONVILLE FL 32231-4297



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Account #: 5817234200

Cycle: 02

BIII Date: 05/30/07

ELECTRIC SERVICE

Billing Rate: General Service

Service Address: 9484 REGENCY SQUARE BLVD

Service Period: 04/26/07-05/28/07 Reading Date: 05/28/07

Service Point: Fire Pump 1

Meter Number	Days Billed	Current Reading	Reading Type	Meter Constant	Consumption
05142819	32	84	Regular	40	80 kwh
05142819	32	0	Regular	40	0 kw
Electric Charges Gross Receipts Tax Public Service Tax Florida State Sales Tax				\$	12.88 0.33 1.05

TOTAL CURRENT ELECTRIC CHARGES \$ 15.31

NON-TAXABLE FUEL AMOUNT \$2.69

IRRIGATION SERVICE

Billing Rate: Commercial Irrigation Service
Service Address: 9484 REGENCY SQUARE 8LVD.

Service Period: 04/30/07-05/30/07 Reading Date: 05/30/07

Service Point: Irrigation 1 - Commercial -

Meter Number	Days Billed	Current Reading	Reading Type	Meter Size	Consumption (1 cu ft = 7.48 gal)
41788648	30	3374	Regular	3/4	0 gal
Irrigation Meter Fee Public Service Tax				\$	13.56 1.36

TOTAL CURRENT IRRIGATION CHARGES. \$ 5

ELECTRIC SERVICE

Billing Rate: General Service

Service Address: 9484 REGENCY SQUARE BLVD APT LS01

Service Period: 04/26/07-05/28/07 Reading Date: 05/28/07

Service Point: Commercial - Electric

Meter Number	Days Billed	Current Reading	Reading Type	Meter Constant	Consumption
05073662	32\	143	Regular	40	240 kwh
05073662	> 32	70	Regular	40	0 kw
Electric Char Gross Recel Rubile Servic Florida State	ots Tax ce Tax	ax		\$	25.63 0.66 1.82 2.10

TOTAL CURRENT ELECTRIC CHARGES \$ 30:21

NON-TAXABLE FUEL AMOUNT \$8.06

SEWER SERVICE

Billing Rate: Commercial Sewer Service Service Address: 9501 ARLINGTON EXPY # XY

Service Period: 04/26/07-05/25/07 Reading Date: 05/25/07

Service Point: Commercial Sewer

Meter Number	Days Billed	Current Reading	Reading Type	Meter Size	Consump. (1 cu ft= 7.48 gai)
00410249	29	70391	Regular	4	1769000 gal
Sewer Base Sewer Usag				\$	97.49 7,851.80

TOTAL CURRENT/SEWER CHARGES \$ 7.949.29



Account #: 5817234200

Cycle: 02

Bill Date: 05/30/07

WATER SERVICE

Billing Rate: Commercial Water Service Service Address: 9501 ARLINGTON EXPY # XY

Service Period: 04/26/07-05/25/07 Reading Date: 05/25/07

Service Point: Commercial - Water

Meter Number	Days Billed	Current Reading	Reading Type	Meter Size	Consumption (1 ou ft= 7.48 gal)
01622059	29	6589	Regular	6	5150000 gal
Water Meter Base Fee					452.08
Water Consumption Charge					4,612.95
Public Service Tax					506.50

TOTAL CURRENT WATER CHARGES \$ 45.671.5

CONSUMPTION HISTORY

	Water Ele	ctrio .
	7 1	wh.
May 2007	6919000	320
Apr 2007	5600000	360
Jun 2006	8102000	920
May 2006	7327,000 1	080
·		

Account #: 5817234200

Cycle: 02

Bill Date: 06/28/07

TOTAL SUMMARY OF CHARGES						
Electric	\$	41.81				
Irrigation		14.92				
Sewer		9,835.05				
Water		6,354.23				

(A complete breakdown of charges can be found on the following pages.)

Total New Charges: \$ 16,246.01

Don't get all wet. Position your sprinklers so the water lands on your lawn and shrubs and not on paved areas like the sidewalk, driveway, or street, For more conservation tips, visit us at jea.com and conduct a free online energy audit.

Duval County residents who are transportation dependent or require use of a Special Medical Needs Shelter during an emergency evacuation can register now at www.coj.net or by calling (904) 630-2472. Forms are also available at any JEA branch office.

PLEASE PAY BY 07/20/07 TO AVOID 1.5% LATE PAYMENT FEE

\$16,246.01

Previous Balanca+3 \$13,581.26	Paymenlisi Hacelyed -\$13,581.26	Belante Heldre New Charges \$0.00	New Charges \$16,246.01	\$16,246.01	THANK YOU FOR DOING BUSINESS WITH US!
PLEASE DETACH AND F	RETURN PAYMENT STU	B BELOW WITH TOTAL DUE II	N ENVELOPE PROVIDED.	Addition	nal Information on reverse side.——
JEA.	└ Neig	\$to my monthly shbor and/or \$ for d. I will notify JEA when I n	the Prosperity Scholars	ship 🔲	Check here for telephone/mail address correction and fill in on reverse side.
Accit: 5817234200) Bill Date	: 06/28/07	Please pay by 07/20/	'07 to avoid 1.5% la	te payment fee
Previous Balance	Payment(s) Received	Balance Belore New Charges.	New Charges	Pipase Pay	TOTAL AMOUNT PAID

\$16,246.01

REGENCY UTILITIES INC 1 INDEPENDENT DR STE 3120 JACKSONVILLE FL 32202-7458

-\$13,581.26

\$0.00

Jea Po Box 44297 Jacksonville Fl 32231-4297

16

\$13,581.26



Cycle: 02

Bill Date: 06/28/07

ELECTRIC SERVICE

Billing Rate: General Service

Service Address: 9484 REGENCY SQUARE BLVD

Service Period: 05/28/07-06/26/07 Reading Date: 06/26/07

Service Point: Fire Pump 1

Meter Number	Days Billed	Current Reading	Reading Type	Meter Constant	Consumption
05142819	29	85	Regular	40	40 kwh
05142819	29	0	Regular	40	0 kw
Electric Cha	rges			\$	9.69
Gross Recei	ipis Tax				0.25 ``
Public Servi	ce Tax		0.86		
Florida State	Sales Ta	X			/ 0.80

TOTAL CURRENT ELECTRIC CHARGES

NON-TAXABLE FUEL AMOUNT \$1.35

IRRIGATION SERVICE

Billing Rate: Commercial Irrigation Service

Service Address: 9484 REGENCY SQUARE BLVD

Service Period: 05/30/07_06/28/07 Reading Date: 06/28/07

Service Point: Irrigation 1 - Commercial

Meter Number	Days Billed	Current Reading	Reading Type	Meter Size	Consumption (1 cu ft = 7.48 gat)
41788648	29	3374	Regular	3/4	0 gal
Irrigation Meter Fee Public Service Tax				\$	13.56 1.36

TOTAL CURRENT IRRIGATION CHARGES \$ 14.92

ELECTRIC SERVICE

Billing Rate: General Service

Account #: 5817234200

Service Address: 9484 REGENCY SQUARE BLVD APT LS01

Service Period: 05/28/07-06/26/07 Reading Date: 06/26/07 Service Point: Commercial - Electric

Meter Number	Days Billed	Current Reading	Reading Type	Meter Constant	Consumption
05073662	29 🔍	- 149	Regular	40	240 kwh
05073662	> 29	0	Regular	40	0 kw
Electric Cha Gross Rece				\$	25.63 0.66
Rublic Serv					1.82
Florida Stat	e Sales T	ax			2.10

TOTAL CURRENT ELECTRIC CHARGES

NON-TAXABLE FUEL AMOUNT \$8.06

SEWER SERVICE

Billing Rate: Commercial Sewer Service Service Address: 9501 ARLINGTON EXPY # XY

Reading Date: 06/26/07 Service Period: 05/25/07-06/26/07

Service Point: Commercial Sewer

Meter Number	Days Billed	Current Reading	Reading Type	Meter Size	Consump. (1 cu ft= 7.48 ga)
00410249	32	72585	Regular	4	2194000 gal
Sewer Base Sewer Usag		l		\$	97.49 9,737.56

TOTAL CURRENT SEWER CHARGES\$



Account #: 5817234200

Cycle: 02

Bill Date: 06/28/07

WATER SERVICE

Billing Rate: Commercial Water Service
Service Address: 9501 ARLINGTON EXPY # XY

Service Period: 05/25/07-06/26/07 Reading Date: 06/26/07

Service Point: Commercial - Water

Meter	Days	Current	Reading	Meter	Consumption (1 cu ft= 7.48 gal)
Number	Billed	Reading	Type	Size	
01622059	32	12533	Regular	6	5944000 gal

Water Meter Base Fee \$ 452.08
Water Consumption Charge 5,324.49
Public Service Tax 577.66

TOTAL CURRENT WATER CHARGES

CONSUMPTION HISTORY

	Wáter	Electrio
		kŵh
Jun 2007	8138000	280
May 2007	(\$\)6919000	320
Jul 2006	8328000	~ 920
Jun 2006	8102000	920

Account #: 5817234200

Cycle: 02

BIII Date: 07/30/07

TOTAL SUMMARY OF CHARGES	
Electric	\$ 45.54
Irrigation	35.51
Sewer	10,186.97
Water	6,370.44
(A complete breakdown of charges can be found on the folio	nving pages.)

Total New Charges: \$ 16,638.46

Don't get all wet. Position your sprinklers so the water lands on your lawn and shrubs and not on payed areas like the sidewalk, driveway, or street, For more conservation tips, visit us at jea.com and conduct a free online energy audit.

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PLEASE PAY BY 08/21/07 TO AVOID 1.5% LATE PAYMENT FEE

Previous Belence	Paymen(s) Received	Balance Belgre New Charges	/ New Charges	Please Pay	THANK YOU FOR
\$16,246.01	-\$16,246.01	\$0.00	\$16,638.46	\$16,638.46	DOING BUSINESS WITH USI

PLEASE DETACH AND RETURN PAYMENT STUB BELOW WITH TOTAL DUE IN ENVELOPE PROVIDED.

Additional information on reverse side.



Add \$to n	ny monthly bili: \$	for Neighbor to
Neighbor and/or \$_	for the Pros	perity Scholarship
Fund, I will notify Ji	EA when I no longer	wish to contribute.

Check here for telephone/mail address
correction and fill in on reverse side.

Acci#: 581723420		o: 07/30/07	Please pay by 08/21,		
Previdus Balance	Paymebl(s) Received.	:- Balance Belote New Charges	New Charges	Please Pay	TOTÁL AMOUNT PAID:
\$16,246.01	-\$16,246.01	\$0.00	\$16,638.46	\$16,638.46	

REGENCY UTILITIES INC 1 INDEPENDENT DR STE 3120 JACKSONVILLE FL 32202-7451 JEA PO BOX 44297 JACKSONVILLE FL 32231-4297



Cycle: 02

Bill Date: 07/30/07

Account #: 5817234200

ELECTRIC SERVICE

Billing Rate: General Service

Service Address: 9484 REGENCY SQUARE BLVD

Service Period: 06/26/07-07/26/07 Reading Date: 07/26/07

Service Point: Fire Pump 1

Meter Number	Days Billed	Current Reading	Reading Type	Meter Constant	Consumption
05142819	30	86	Regular	40	40 kwh
05142819	30	0	Regular	40	0 kw
Electric Cha	rges	-		\$	9.69
Gross Recei	pts Tax				0.25
Public Servi	ce Tax				0.86
Florida State	Sales Ta	Х			0.80

TOTAL CURRENT ELECTRIC CHARGES: \$ 11.6

NON-TAXABLE FUEL AMOUNT \$1.35

IRRIGATION SERVICE

Billing Rate: Commercial Irrigation Service.

Service Address: 9484 REGENCY SQUARE BLVD

Service Period: 06/28/07-07/26/07 Reading Date: 07/26/07

Service Point: Irrigation 1 - Commercial

Meter Number	Days Billed	Current ? Reading	Reading Type	Meter Size	Consumption (1 cu ft = 7.48 gal)
41788648	5	3374	Regular	3/4	0 gal
67306287	23	18	Regular	3/4	18000 gal
Irrigation Me Irrigation Wa Public Servic	ter Consu	ımption Cha	arge	\$	13.56 18.72 3.23

TOTAL CURRENT IRRIGATION CHARGES \$ \$ 36.61

ELECTRIC SERVICE

Billing Rate: General Service

Service Address: 9484 REGENCY SQUARE BLVD APT LS01

Service Period: 06/26/07-07/26/07 Reading Date: 07/26/07

Service Paint: Commercial - Electric

Meter Number	Days Billed	Current Reading	Reading Type	Meter Constant	Consumption
05073662	30 🔍	~√15 <u>6</u>	Regular	40	280 kwh
05073662	> 30	0	Regular	40	0 kw
Electric Cha Gross Rece				\$	28.81 0.74
Rubilo Serv					2.02
Florida Stat	e Sales T	ax			2.37

TOTAL CURRENT ELECTRIC CHARGES

NON-TAXABLE FUEL AMOUNT \$9.40

SEWER SERVICE

Billing Rate: Commercial Sewer Service Service Address: 9501 ARLINGTON EXPY # XY

Service Period: 06/26/07-07/26/07 Reading Date: 07/26/07

Service Point: Commercial Sewer

Meter Number	Days Billed	Current Reading	Reading Type	Meter Size	Consump. (1 cu ft= 7.48 ga)
00410249	30	74858	Regular	4	2273000 gal
Sewer Base Sewer Usag				\$	97.49 1 0 ,089.48

TOTAL CURRENT SEWER CHARGES \$ 10,186,97



Account #: 5817234200

Cycle: 02

BIII Date: 07/30/07

WATER SERVICE

Billing Rate: Commercial Water Service
Service Address: 9501 ARLINGTON EXPY # XY

Service Period: 06/26/07-07/26/07 Reading Date: 07/26/07

Service Point: Commercial - Water

Meter	Days	Current	Reading	Meter	Consumption
Number	Billed	Reading	Type	Size	
01622059	30	18494	Regular	6	(1 cu n= 7.48 gan) 5961000 gai

 Water Meter Base Fee
 \$ 452.08

 Water Consumption Charge
 5,339.23

 Public Service Tax
 579.13

TOTAL CURRENT WATER CHARGES \$ 6.970

CONSUMPTION HISTORY

Water	Electrio
	kŵh ` 320
₹_8(380b0)	280
9307000 8328000	~ 960 920
	9307000

Account #: 5817234200

Cycle: 02

Biil Date: 08/28/07

TOTAL SUMMARY OF CHARGES	
Electric\$	45.54
Irrigation	14.92
Sewer	10,303.17
Water	6,609.97
Other Activities	249.57
AND THE RESERVE OF THE PROPERTY OF THE PROPERT	

(A complete breakdown of charges can be found on the following pages.)

Total New Charges: \$ 17,223.17

Your account is Past Due. To Avoid Disconnection for Non-Payment, the Past Due Amount of \$16,638.46 is due by 09/10/07.

Don't get all wet. Position your sprinklers so the water lands on your fawn and shrubs and not on paved areas like the sidewalk, driveway, or street. For more conservation tips, visit us at jea.com and conduct a free online energy audit.

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PLEASE PAY BY 09/10/07 TO AVOID 1.5% LATE PAYMENT FEE

\$33,861.63

10.00000\$ Balance + 2 Pri \$16,638.46	ymahl(s) Received \$0.00	Balante Baldie Naw Charges \$16,638.46	\$17,223.17	\$33,861.63	THANK YOU FOR DOING BUSINESS WITH USI
PLEASE DETACH AND RET	URN PAYMENT STU	B BELOW WITH TOTAL DUE IN	ENVELOPE PROVIDED.	Addition	al information on reverse side.
JEA.	Neig	\$to my monthly by the and/or \$ for the delta f	the Prosperity Scholarsh	ip 📖	Check here for telephone/mail address correction and fill in on reverse side.
Acct#: 5817234200	Bill Date	: 08/28/07	Please pay by 09/10/07	7 to avold 1.5% lat	e Payment Fee
Previous Balance. Pe	ymani(s) Received /	Balanca Boloro New Charges (Hey Chaiges	Pigase Pay	TOTAL AMOUNT PAID

\$17,223.17

REGENCY UTILITIES INC 1 INDEPENDENT DR STE 3120 JACKSONVILLE FL 32202-2773

\$0.00

\$16,638.46

** JEA **
PO BOX 45047
JACKSONVILLE FL 32231-5047

27

\$16,638.46



Bill Date: 08/28/07

Cycle: 02

ELECTRIC SERVICE

Billing Rate: General Service

Account #: 5817234200

Service Address: 9484 REGENCY SQUARE BLVD APT LS01

Service Period: 07/26/07-08/26/07 Reading Date: 08/26/07 Service Point: Commercial - Electric

Meter Number	Days Billed	Current Reading	Reading Type	Meter Constant	Consumption
05073662	31\\	`~¹63	Regular	40	280 kwh
05073662	31	0	Regular	40	0 kw
Electric Cha Gross Rece Rublic Serv Florida Stat	iots Tax ice Tax	ЭX		\$	28.81 0.74 2.02 2.37

TOTAL CURRENT ELECTRIC CHARGES

NON-TAXABLE FUEL AMOUNT \$9.40

ELECTRIC SERVICE

Billing Rate: General Service

Service Address: 9484 REGENCY SQUARE BLVD

Service Period: 07/26/07-08/26/07 Reading Date: 08/26/07

Service Point: Fire Pump 1

Meter Number	Days Billed	Current Reading	Reading Type	Meter Constant	Consumption
05142819	31	87	Regular	40	40 kwh
05142819	31	0	Regular	40	0 kw
Electric Chargers Receipt Public Service Florida State	e Tax	ay		\$	9.69 0.25 0.86 0.80

TOTAL CURRENT ELECTRIC CHARGES

NON-TAXABLE FUEL AMOUNT \$1.35

IRRIGATION SERVICE

Billing Rate: Commercial Irrigation Service Service Address: 9484 REGENCY SQUARE BLVD

Service Period: 07/26/07:08/26/07 Reading Date: 08/26/07

Service Point: Irrigation 1 - Commercial

Meter Number	Days Billed	Current Reading	Reading Type	Meter Size	Consumption (1 cu ft = 7.48 gal)
67306287	31	18	Reğular	3/4	0 gal
Irrigation Me Public Service				\$	13.56 1.36

TOTAL CURRENT IRRIGATION CHARGES. \$ 14.92

SEWER SERVICE

Billing Rate: Commercial Sewer Service Service Address: 9501 ARLINGTON EXPY # XY

Service Period: 07/26/07-08/24/07 Reading Date: 08/24/07

Service Point: Commercial Sewer

Meter Number	Days Billed	Current Reading	Reading Type	Meter Size	Consump. (1 வ ft≃ 7.48 ஓக்)
00410249	29	77157	Regular	4	2299000 gal
Sewer Base Fee					97.49
Sewer Usage Charge					10,205.68

TOTAL CURRENT SEWER CHARGES



Account #: 5817234200

Cycle: 02

Bill Date: 08/28/07

WATER SERVICE

Billing Rate: Commercial Water Service

Service Address: 9501 ARLINGTON EXPY # XY

Service Period: 07/26/07-08/24/07 Reading Date: 08/24/07

Service Point: Commercial - Water

Meter Number	Days Billed	Current Reading	Reading Type	Meter Size	Consumption (1 cu fi= 7.48 ga)
01622059	29	24698	Regular	6	6204000 gal
Water Meter	r Base Fe	\$	452.08		
Water Cons	umption		5,556.98		
Public Service Tax					600.91

OTHER ACTIVITIES

Late Payment Charge

249.57

TOTAL OTHER ACTIVITIES 7 3 3 3 249 87

	CONSUMPTION HISTORY	
	Water gal	Electric kwh
Aug 2007	8503000	320
Jul 2007	8252000	320
Sep 2006	8419000	1000
Aug 2006	9307000	960

Customer Name:	REGENCY U	ITILITIES INC
----------------	-----------	---------------

Account #: 5817234200

Cycle: 02

BIII Date: 09/27/07

TOTAL SUMMARY OF CHARGES	
Electric	\$ 52.97
Irrigation	14.92
Sewer	10,684.97
Water	6,603.33

(A complete breakdown of charges can be found on the following pages.)

Total New Charges: \$ 17,356.19

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PLEASE PAY BY 10/19/07 TO AVOID 1.5% LATE PAYMENT FEE

Pravious Balanca Co	Páymenl(s) Recelyed	Balance Belgre New Charges	New Charges ?	Please Pay	THANK YOU FOR
\$33,861.63	-\$33,861.63	\$0.00	\$17,356.19	\$17,356.19	DOING BUSINESS WITH US!

PLEASE DETACH AND RETURN PAYMENT STUB BELOW WITH TOTAL DUE IN ENVELOPE PROVIDED.

Additional information on reverse side.



	Add \$1	to my monthly bill: \$	for Neighbor to
ш	Neighbor and/or	r \$ for the P	rosperity Scholarship
	Fund. I will notif	y JEA when I no long	ger wish to contribute.

Check here for telephone/mail address
 correction and fill in on reverse side.

Acct#: 5817234200			Please pay by 10/19/07 to avoid 1.5% late payment	
Previous Balance	Paymeol(s) Received	Balance Belove New Charges	New Charges Plause Pay Total Amou	NT PAID
\$33,861.63	-\$33,861.63	\$0.00	\$17,356.19 \$17,356.19	

REGENCY UTILITIES INC 1 INDEPENDENT DR STE 3120 JACKSONVILLE FL 32202-2773 JEA PO BOX 44297 JACKSONVILLE FL 32231-4297



Cycle: 02

Customer Name: REGENCY UTILITIES INC

Bill Date: 09/27/07

Account #: 5817234200

ELECTRIC SERVICE

Billing Rate: General Service

Service Address: 9484 REGENCY SQUARE BLVD

Service Period: 08/26/07-09/25/07 Reading Date: 09/25/07

Service Point: Fire Pump 1

Reading Meter Days Current Meter Constant Consumption Number Billed Reading Type 40 40 kwh 05142819 30 88 Regular 05142819 40 0 kw Regular \$ 9.69 **Electric Charges Gross Receipts Tax** 0.25 0.86 Public Service Tax 0.80 Florida State Sales Tax

TOTAL CURRENT ELECTRIC CHARGES

NON-TAXABLE FUEL AMOUNT \$1.35

IRRIGATION SERVICE

Billing Rate: Commercial Irrigation Service. Service Address: 9484 REGENCY SQUARE 8LVD

Service Period: 08/26/07-09/25/07 Reading Date: 09/25/07

Service Point: Irrigation 1 - Commercial

Meter Number	Days Billed	Current Reading	Reading Type	Meter Size	Consumption (1 cu ft = 7,48 gal)
67306287	30	18	Regular	3/4	0 gal
Irrigation Me Public Service				\$	13.56 1.36

ELECTRIC SERVICE

Billing Rate: General Service

Service Address: 9484 REGENCY SQUARE BLVD APT LS01

Service Period: 08/26/07-09/25/07 Reading Date: 09/25/07 Service Point: Commercial - Electric

Meter Number,	Days Billed	Current Reading	Reading Type	Meter Constant	Consumption
05073662	30 🔍	172	Regular	40	360 kwh
05073662	> 30	0	Regular	40	0 kw
Electric Cha Gross Rece Rubilo Servi Florida State	ipts Tax ce Tax	ax		\$	35.18 0.90 2.40 2.89

TOTAL CURRENT/ELECTRIC CHARGES

NON-TAXABLE FUEL AMOUNT \$12.08

SEWER SERVICE

Billing Rate: Commercial Sewer Service Service Address: 9501 ARLINGTON EXPY # XY

Service Period: 08/24/07-09/25/07 Reading Date: 09/25/07

Service Point: Commercial Sewer

Meter Number	Days Billed	Current Reading	Reading Type	Meter Size	Consump. (1 cu ft= 7.48 gai)
00410249	32	79542	Regular	4	2385000 gal
Sewer Base	Fee			\$	97.49
Sewer Usage Charge					10.587.48

TOTAL CURRENT SEWER CHARGES \$ 10,884.97



Account #: 5817234200

Cycle: 02

Bill Date: 09/27/07

WATER SERVICE

Billing Rate: Commercial Water Service Service Address: 9501 ARLINGTON EXPY # XY

Service Period: 08/24/07-09/25/07 Reading Date: 09/25/07

Service Point: Commercial - Water

Meter	Days	Current	Reading	Meter	Consumption (1 cu ft= 7.48 gal)
Number	Billed	Reading	Type	Size	
01622059	32	30895	Regular	6	6197000 gal

452.08 Water Meter Base Fee \$ Water Consumption Charge 5,550.95 Public Service Tax 600.30

TOTAL CURRENT WATER CHARGES \$ 5,603.93

	CONSUMPTION HISTORY	
	Wáler gal	Electric kwh
Sep 2007 Aug 2007 Oct 2006 Sep 2006	8582000 8503000 7202000 8419000	400° 320 920 1000

Account #: 5817234200

Cycle: 02

Bill Date: 10/25/07

TOTAL SUMMARY OF CHARGES	
Electric	\$ 65.36
Irrigation	15.77
Sewer	9,047.39
Water	5,647.60

(A complete breakdown of charges can be found on the following pages.)

Total New Charges: \$ 14,776.12

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PLEASE PAY BY 11/16/07 TO AVOID 1.5% LATE PAYMENT FEE

1 Previous Balance	Paymeolis) Aecelyed 2	Balance België New Charges	A How Chargos 2022	Please Pay	THANK YOU FOR
\$17,356.19	-\$17,356.19	\$0.00	\$14,776.12	\$14,776.12	DOING BUSINESS

PLEASE DETACH AND RETURN PAYMENT STUB BELOW WITH TOTAL DUE IN ENVELOPE PROVIDED.

Additional information on reverse side.



	Add \$to my m	onthly bili: \$	for Neighbor to
ш	Neighbor and/or \$	for the Pros	perity Scholarship
	Fund, I will notify JEA w	hen I no longer v	wish to contribute.

<u></u>	Check here for telephone/mail address
	correction and fill in on reverse side.

	ite: 10/25/07		/07 to avoid 1.5% late p	
Previous Bajarice Payment(s) Received	Balance Before Navy Charges	Hew Charges	Please Pay 10	IAL AMOUNT PAID
\$17,356.19 -\$17,356.19	\$0.00	\$14,776.12	\$14,776.12	

REGENCY UTILITIES INC 1 INDEPENDENT DR STE 3120 JACKSONVILLE FL 32202-2773 JEA PO BOX 44297 JACKSONVILLE FL 32231-4297



Account #: 5817234200

Cycle: 02

Bill Date: 10/25/07

ELECTRIC SERVICE

Billing Rate: General Service

Service Address: 9484 REGENCY SQUARE BLVD

Service Period: 09/25/07-10/23/07 Reading Date: 10/23/07

Service Point: Fire Pump 1

Meter Number	Days Billed	Current Reading	Reading Type	Meter Constant	Consumption
05142819	28	89	Regular	40	40 kwh
05142819	28	0	Regular	40	0 kw
Electric Cha	rges			\$	10.59
Gross Receipts Tax					0.27;^^
Public Service Tax					0.95
Florida State	×		70.87		

TOTAL CURRENT ELECTRIC CHARGES

NON-TAXABLE FUEL AMOUNT \$1.40

IRRIGATION SERVICE

Billing Rale: Commercial Irrigation Service.

Service Address: 9484 REGENCY SQUARE BLYD

Service Period: 09/25/07-10/23/07 Reading Date: 10/23/07

Service Point: Irrigation 1 - Commercial

Meter Number	Days Billed	Current ** Reading	Reading Type	Meter Size	Consumption (1 cu ft = 7.48 gal)
67306287	28	18	Reğular	3/4	0 gal
Irrigation Me	ter Fee pr	orated 5 da	y(s)	\$	2.42
Irrigation Me					11.92
Public Service			• • •		1.43

ELECTRIC SERVICE

Billing Rate: General Service

Service Address: 9484 REGENCY SQUARE BLVD APT LS01

Service Period: 09/25/07-10/23/07 Reading Date: 10/23/07 Service Point: Commercial - Electric

Meter Number	^Ì Dáys Billed	Current Reading	Reading Type	Meter Constant	Consumption
05073662	28	183	Regular	40	440 kwh
05073662	> 28	0	Regular	40	0 kw
Electric Cha Gross Rece Rublic Serv Florida Slat	ipts Tax ice Tax	ıγ		\$	44.79 1.15 3.06 3.68

TOTAL CURRENT ELECTRIC CHARGES

NON-TAXABLE FUEL AMOUNT \$15.31

SEWER SERVICE

Billing Rate: Commercial Sewer Service Service Address: 9501 ARLINGTON EXPY # XY

Service Period: 09/25/07-10/23/07 Reading Date: 10/23/07

Service Point: Commercial Sewer

Meter Number	Days Billed	Current Reading	Reading Type	Meter Size	Consump. (1 cu ft⇒ 7.48 gaf)
00410249	28	81449	Regular	4	1907000 gal
Sewer Base	Fee pror	ated 5 day(s)	Ş	17.41
Sewer Base					85.68
Sewer Usag					1,510.60
Sewer Usag	e Charge	prorated 2	3 day(s)		7,433.70
TÖTAL CUF	RENT S	EWER CHAI	AGES 3	47076	9,047,39



Account #: 5817234200

Cycle: 02

Bill Date: 10/25/07

WATER SERVICE

Billing Rate: Commercial Water Service Service Address: 9501 ARLINGTON EXPY # XY

Service Period: 09/25/07-10/23/07 Reading Date: 10/23/07

Service Point: Commercial - Water

Water Meter Base Fee prorated 5 day(s) \$ 80 Water Meter Base Fee prorated 23 day(s) 397	Meter Number	Days Billed	Current Reading	Reading Type	Meter Size	Consumption (1 cu ft= 7.48 gal)
Water Meter Base Fee prorated 23 day(s) 397	01622059	28	35793	Regular	6	4898000 gal
• • • • • • • • • • • • • • • • • • • •	Water Meter	Base Fe	e prorated !	5 day(s)	\$	80.73
Water Consumption Charge prorated 5 day(783	Water Meter Base Fee prorated 23 day(s)					397.34
	Water Consumption Charge prorated 5 day(783.23
	Water Consumption Charge prorated 23 day					3,872.88
						513.42

TOTAL CURRENT WATER CHARGES

	CONSUMPTION HISTORY	
	Water	Electric kwh
Oct 2007 Sep 2007 Nov 2006 Oct 2006	6805000 8582000 7743000 7202000	480 400 1280 920

Customer Name:	REGENCY UTI	LITIES INC
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Account #: 5817234200

Cycle: 02

BIII Dale: 11/29/07

TOTAL SUMMARY OF CHARGES				
Electric	\$	62.34		
frrigation		15.96		
Sewer		9,927.16		
Water		7,098.56		

(A complete breakdown of charges can be found on the following pages.)

Total New Charges: \$ 17,104.02

Don't get all wet. Position your sprinklers so the water lands on your lawn and shrubs and not on paved areas like the sidewalk, driveway, or street. For more conservation tips, visit us at jea.com and conduct a free, online energy audit.

Duval County, residents who are transportation dependent or require use of a Special Medical Needs Shelter during an emergency evacuation can register now at www.coj.net or by calling (904) 630-2472. Forms are also available at any JEA branch office.

PLEASE PAY BY 12/21/07 TO AVOID 1.5% LATE PAYMENT FEE

Prévious Balance 🐇	Paymeni(s) Received	Balance Belote New Charges	Haw Chaiges -	Zi∠Piēāse Pay	THANK YOU FOR
\$14,776.12	-\$14,776.12	\$0.00	\$17,104.02	\$17,104.02	DOING BUSINESS WITH US!

PLEASE DETACH AND RETURN PAYMENT STUB BELOW WITH TOTAL DUE IN ENVELOPE PROVIDED.

Additional information on reverse side.



	Add \$to my	monthly bill: \$	for Neighbor to
ш	Neighbor and/or \$	for the Prosp	erity Scholarship
	Fund. I will notify JEA	when I no longer v	ish to contribute.

7	Check here for telephone/mail address
	correction and fill in on reverse side.

Acct#: 5817234200			Please pay by 12/21,		
Previous Balance P	ayment(s) Received	Balance Belove New Charges	Naw Charges	Planse Pay	TOTAL AMOUNT PAID
\$14,776.12	-\$14,776.12	\$0.00	\$17,104.02	\$17,104.02	

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REGENCY UTILITIES INC 9501 ARLINGTON EXPY # XY JACKSONVILLE FL 32225-8200 JEA PO BOX 44297 JACKSONVILLE FL 32231-4297



NOT DETERMED IN

Account #: 5817234200

Cycle: 02

Bill Date: 11/29/07

ELECTRIC SERVICE

Billing Rate: General Service

Service Address: 9484 REGENCY SQUARE BLVD

Service Period: 10/23/07-11/26/07 Reading Date: 11/26/07

Service Point: Fire Pump 1

Meter Number	Days Billed	Current Reading	Reading Type	Meter Constant	Consumption
05142819	34	91	Regular	40	80 kwh
05142819	34	0	Regular	40	0 kw
Electric Charges				\$	14.24
Gross Receipts Tax Public Service Tax					0.37 1.18
Florida State Sales Tax					/ 1:17

TOTAL CURRENT ELECTRIC CHARGES \$ 16.98

NON-TAXABLE FUEL AMOUNT \$2.80

IRRIGATION SERVICE

Billing Rate: Commercial irrigation Service

Service Address: 9484 REGENCY SQUARE BLVD Service Period: 10/23/07-11/26/07 Reading Date: 11/26/07

Service Point: Irrigation 1 - Commercial

Meter Number	Days Billed	Current ` Reading	Reading	Meter Size	Consumption (1 cu ft = 7.48 gal)
67306287	34	18	Reğular	3/4	0 gai
Irrigation Me Public Service				\$	14.51 1.45

TOTAL CURRENT IBRIGATION CHARGES \$ 15:98

ELECTRIC SERVICE

Billing Rate: General Service

Service Address: 9484 REGENCY SQUARE BLVD APT LS01

Service Period: 10/23/07-11/26/07 Reading Date: 11/26/07

Service Point: Commercial - Electric

Meter Number,	Days Billed	Current Reading	Reading Type	Meter Constant	Consumption
05073662	34	192	Regular	40	360 kwh
05073662	34	0	Regular	40	0 kw
Electric Cha Gross Rece Rubilo Serv Florida Stat	iots Tax ice Tax	ЗХ		\$	38.53 0.99 2.69 3.17

TOTAL CURRENT ELECTRIC CHARGES \$ 45.38

NON-TAXABLE FUEL AMOUNT \$12.61

SEWER SERVICE

Billing Rate: Commercial Sewer Service Service Address: 9501 ARLINGTON EXPY # XY

Service Period: 10/23/07-11/26/07 Reading Date: 11/26/07

Service Point: Commercial Sewer

Meter Number	Days Billed	Current Reading	Reading Type	Meter Size	Consump. (1 cu ft= 7.48 gal)
00410249	34	83519	Regular	4	2070000 gal
Sewer Base Fee Sewer Usage Charge			\$	3 104.31 9,822.85	
TOTAL CUF	RENT S	WER CHAI	RGES.		9,927,16



Account #: 5817234200

Cycle: 02

Bill Date: 11/29/07

WATER SERVICE

Billing Rate: Commercial Water Service Service Address: 9501 ARLINGTON EXPY # XY

Service Period: 10/23/07-11/26/07 Reading Date: 11/26/07

Service Point: Commercial - Water

Meter	Days	Current	Reading	Meter	Consumption
Number	Billed	Reading	Турв	Size	(1 cu ft= 7.48 gal)
01622059	34	41995	Regular	6	6202000 gal

Water Meter Base Fee \$ 483.72
Water Consumption Charge 5,969.52
Public Service Tax 645.32

TOTAL CURRENT WATER CHARGES \$ 77,098,50

CONSUMPTION HISTORY

	Water Electric
Nov 2007	8272000 440
Oct 2007	6805000 480
Dec 2006	7713000 1520
Nov 2006	7743000 1280

Customer	Name:	REGENCY	UTIL	.ITIES	INC
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Account #: 5817234200

Cycle: 02

Bill Date: 01/03/08

TOTAL SUMMARY OF CHARGES	
Electric	\$ 86.68
Irrigation	15.96
Sewer	11,386.21
Water	6,383.39

(A complete breakdown of charges can be found on the following pages.)

17,872.24 Total New Charges:

Don't get all wet. Position your sprinklers so the water lands on your lawn and shrubs and not on paved areas like the sidewalk, driveway, or street. For more conservation tips, visit us at jea.com and conduct a free online energy audit.

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> PLEASE PAY BY 01/25/08 TO AVOID 1.5% LATE PAYMENT FEE

\$17,104.02	-\$17,104.02	\$0.00	\$17,872.24	\$17,872.24	DOING BUSINESS WITH US!
PLEASE DETACH AND R	ETURN PAYMENT STU	IB BELOW WITH TOTAL DUE I	N ENVELOPE PROVIDED.	Additio	nal Information on reverse side.
JEA.		\$to my monthly ghbor and/or \$ for d. I will notify JEA when I n			Check here for telephone/mail address correction and fill in on reverse side.
Acets: 5817234200	Ditt Date	. 01/03/08	Please nay by 01/28/01	R to avoid 1 5% la	le Payment Fee

\$17,104.02 -\$17,104.02 \$0.00 \$17,872.24 \$17,872.24

Praylous Balance | Paymen (a) Recolver | Balanca Bellie New Charges | Her Charges | Press Pay

REGENCY UTILITIES INC 9501 ARLINGTON EXPY # XY JACKSONVILLE FL 32225-8200

Previous Balante (Payment(s) Received Balance Belgie New Charges

PO BOX 44297 JACKSONVILLE FL 32231-4297

THANK YOU FOR



Customer Name: REGENCY UTILITIES INC

Cycle: 02

Bill Date: 01/03/08

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ELECTRIC SERVICE

Billing Rate: General Service

Service Address: 9484 REGENCY SQUARE BLVD

Service Period: 11/26/07-12/26/07 Reading Date: 12/26/07

Service Point: Fire Pump 1

Meter Days Current Reading Meter Constant Consumption Number Billed Reading Type 05142819 92 40 40 kwh 30 Regular 05142819 0 kw 30 0 Regular 40 \$ 10.77 Electric Charges 0.28 **Gross Receipts Tax** Public Service Tax 0.96 Florida State Sales Tax 0.88

TOTAL CURRENT ELECTRIC CHARGES \$ 12.89

NON-TAXABLE FUEL AMOUNT \$1,41

IRRIGATION SERVICE

Billing Rate: Commercial Irrigation Service

Service Address: 9484 REGENCY SQUARE BLVD

Service Period: 11/26/07-12/26/07 Reading Date: 12/26/07

Service Point: Irrigation 1 - Commercial

Meter Readind Days Current Meter Consumption Number Billed Reading Тура Size (f cu ft = 7.48 gal) 67306287 18 Regular 3/4 0 gal \$ Irrigation Meter Fee 14.51 Public Service Tax 1.45

TOTAL CURRENT IRRIGATION CHARGES \$.7 15.96

Billing Rate: General Service

Service Address: 9484 REGENCY SQUARE BLVD APT LS01

Service Period: 11/26/07-12/26/07 Reading Date: 12/26/07

ELECTRIC SERVICE

Service Point: Commercial - Electric

Account #: 5817234200

Meter Days Current Reading Meter Constant Number. Billed Reading Type Consumption 05073662 30 ~ 208 40 640 kwh Regular 70 40 05073662 0 kw > 30 Regular 62.83 Electric Charges \$ Gross Receipts Tax 1.61 Rubilo Service Tax 4.20 Florida State Sales Tax 5.15

TOTAL CURRENT ELECTRIC CHARGES . . . \$ 78.79

NON-TAXABLE FUEL AMOUNT \$22.42

SEWER SERVICE

Billing Rate: Commercial Sewer Service
Service Address: 9501 ARLINGTON EXPY # XY

Service Period: 11/26/07-12/26/07 Reading Date: 12/26/07

Service Point: Commercial Sewer

Meter Number	Days Billed	Current Reading	Reading Type	Meter Size	Consump. (1 cu fi= 7.48 gal)
00410249	30	85896	Regular	4	2377000 gai
Sewer Base Sewer Usag		l		\$	104.31 11,281.90

TOTAL CURRENT SEWER CHARGES \$ 11,386.21



Customer Name: REGENCY UTILITIES INC

Account #: 5817234200

Cycle: 02

BIII Date: 01/03/08

WATER SERVICE

Billing Rate: Commercial Water Service
Service Address: 9501 ARLINGTON EXPY # XY

Service Period: 11/26/07-12/26/07 Reading Date: 12/26/07

Service Point: Commercial - Water

Meter Number	Days Billed	Current Reading	Reading Type	Meter Size	Consumption (1 ou ft= 7.48 ga)
01622059	30	47521	Regular	6	5526000 gal
Water Mete Water Cons				\$	5 483.72 5,319.36
Public Servi		Ona. go			580.31

TOTAL CURRENT WATER CHARGES \$ *6.383.39

CONSUMPTION HISTORY

	Water	Electric .
		kwh
Dec 2007	7903000	680
Nov 2007	8272000	440
Jan 2007	6856000	1480
Dec 2006	7719000	1520

Regency Utilities Fire Protection Assets Summary 2007

		Cost	Net Book Value
304	Structure & Improvement	285,387	143,750
307	Wells & Springs	195,402	119,659
309	Raw Water Line	16,090	10,106
310	Power Generation Equipment	58,707	29,571
311	Water Pumping Equipment	185,199	93,285
320	Water Treatment Equipment	15,818	8,334
330	Distribution Reservoirs	153,890	77,528
		910,493	482,234

			Date	Acquisition	Prior Accum	Current	Total	Net
<u>304</u>	Structure & Improvement	Life	<u>Acquired</u>	<u>Cost</u>	Deprec	Deprec	Accum Dep	Book Value
509	Pittsburg Tank - Demolition	30	04/23/93	11.486	5,318	383	5,700	5,786
510	Payroll, Permits, Testing	30	04/23/93	1.604	743	53	796	808
511	Engineering	30	04/23/93	80.029	37,050	2,668	39.718	40.311
512	WTC - Site work, Landscaping, Building	30	04/23/93	189,828	87,883	6.328	94,211	95,617
513	Gate Gutters	30	04/23/93	290	134	10	144	146
514	WPC - Add Salaries	30	04/23/93	2,150	995	72	1,067	1,083
- '			•	285,387	132,124	9,513	141,637	143,750
								
			Date	Acquisition	Prior Accum	Current	Total	Net
<u>307</u>	Wells & Springs	<u>Life</u>	Acquired	<u>Cost</u>	<u>Deprec</u>	<u>Deprec</u>	Accum Dep	Book Value
365	Partridge Well Fire Pump	30	04/23/93	15,725	7,280	524	7,804	7,921
515	Engineering	30	04/23/93	6,658	3,082	222	3,304	3,354
516	Partridge - 15 HP #2 Pump	30	04/23/93	8,410	3,894	280	4,174	4,236
517	Partridge - 40 HP #1 Pump	30	04/23/93	10,627	4,920	354	5,274	5,353
681	Well 16"x12"x795' w/60 HP, PH5 HZ 60 -						•	-,
	High Thrust Electrical Motor	30	04/01/97	142,634	47,030	4,754	51,784	90,850
693	Grass Master	30	01/30/98	918	277	31	307	611
694	Floyd Aquifer	30	02/01/98	1,500	452	50	502	998
695	BHR Engineering	30	02/05/98	698	210	23	233	465
696	BHR Engineering	30	06/01/98	511	148	17	165	346
697	Sensus 2" Measuring System w/Dayton -					•		
	TECH 1 HP Motor	30	07/30/98	2,721	775	91	866	1,855
698	PBM Install Meters	30	10/05/98	2,500	697	83	780	1,720
864	2001 Additions	30	06/30/01	2,500	465	83	549	1,951
				195,402	69,230	6,513	75.743	119,659

30 <u>9</u>	Raw Water Line	Life	Date Acquired	Acquisition Cost	Prior Accum <u>Deprec</u>	Current Deprec	Total Accum Dep	Net Book Value
538	AJ Johns	30	09/30/93	3,590	1,609	120	1,729	1,861
682	25' of 12" PVC Pipe	30	12/01/97	12,500	3,839	417	4,256	8,244
002			•	16,090	5,448	536	5,984	10,106
			_				~	
			Date	Acquisition	Prior Accum	Current	Total	Net
<u>310</u>	Power Generation Equipment	<u>Life</u>	<u>Acquired</u>	Cost	<u>Deprec</u>	<u>Deprec</u>	Accum Dep	Book Value
530	Corbett Cramer - Off Load	30	04/23/93	195	90	7	97	98
531	Cummins DE Power Generating System-							
	ONAN GEN SET Model 3000 DFCB							
	58649F Serial # J920487682 System							
	Reg# 0375862 Control Box - Model OTCU 6006 HZ60 , Volts 277/400, PH2,							
	Wire 4 Amps 600	30	04/23/93	49.900	23,102	1,663	24,765	25,135
532	WPC - Installation	30	04/23/93	8,612	3,987	287	4,274	4,338
332		-		58,707	27 179	1,957	29,136	29,571
			Date	Acquisition		Current	Total	Net
<u>311</u>	Water Pumping Equipment	Life	<u>Acquired</u>	Cost	Deprec	<u>Deprec</u>	Accum Dep	Book Value
518	Fischer Supply - 12" Meter	30	04/23/93	2,696	1,248	90	1.338	1,358
519	Davis Meter 8" Gate Valve	30	04/23/93		155	11	166	169
520	First Coast Forklift	30	04/23/93		36	3	39	39
521 Note A	RM Myers 200 HP Fire Pump	30	04/23/93	20,320	9,407	677	10,085	10,235
522 Note B								
	WPC - Installation Electric Etc. Includes							
	Motor 1,2,&3 - Marathon Electric, HP 60,							
	RPM 1785 SF 1.1 Encl. DP, Volts							
	230/460, Code-G, PH.3, HZ 60 Type TBR		04/00/00	404 770	74.00	r 000	00.000	6. 16.
	Serial # 24247, 24248, 41691	30	04/23/93	161,770 185,199	74,894 85,740	5,392	80,286	81,484
				105, 199	05,740	6,173	91,914	93,285

Regency Utilities Fire Protection Assets 2007 Book Depreciation

320	Water Treatment Equipment	<u>Life</u>	Date <u>Acquired</u>	Acquisition Cost	Prior Accum <u>Deprec</u>	Current <u>Deprec</u>	Total <u>Accum Dep</u>	Net Book Value
523	Barnett Supply - Capitol Controls	30	04/23/93	7,030	3,255	234	3,489	3,541
524 Note C	Blakenship - C12 Alarm System	30	04/23/93	1,780	824	59	883	897
525	WPC - Installation	30	04/24/93	2,850	1,319	95	1,414	1,436
604	Phosphate Drip System	30	12/01/95	4,158	1,558	139	1,697	2,461
				15.818	6,956	527	7,484	8,334
330	<u>Distribution Reservoirs</u>	<u>Life</u>	Date <u>Acquired</u>	Acquisition Cost	Prior Accum <u>Deprec</u>	Current Deprec	Total Accum Dep	Net <u>Book Value</u>
523	Buffalo Tank - Hydro tank MAWP 150,							
	MDMT 35, PSISAT 100, Mfg 1992	30	04/23/93	16.082	7,445	536	7,981	8,101
527	Jax Rubber & Gasket	30	04/23/93	58	27	2	29	29
528	WPC - Concrete Reservoirs & Aeration	30	04/24/93	137,750	63,760	4,592	68,352	69.398
				153,890	71,233	5,130	76,362	77,528
	Total Fire Protection Assets			910,493	397,910	30,350	428,259	482,234

Regency Utilities Fire Protection Assets 2007 Book Depreciation

NOTE A Part of Tag #521

Isolating Switch Circuit Breaker Hubbell Industrial Controls, Inc. Fire Pump Automatic Transfer Switch CAT No. 250 19 EFP Serial# 234-005-1-1

AMPS Normal 400 - Emergency 400

Volts 480, Poles 3, HZ 60

Electric Fire Pump Controller
CAT# 04D234-4GHJK
Serial# 7244103
W/D 010-10640-10, 300 PSI, 150000 SYMM. AMPS - RMS
Bai 10640 HP 200, Volts 460, HZ 60, PH 3

NOTE B Part of Tag #522

<u>Cutter-Hammer Circuit Breaker Enclosure</u> CAT# LS 400S

400 AMS MAX 600 Volts MAX AC 250 Volts MAX DC

Reliance 501 - Water Heater

NOTE C Part of Tag #524

Series of "Alarm" Boxes

- 1 High Level, Low Level, High Silence, Low Silence
- 2 Sequence Panel
- 3 Level Controls

Cutter-Hammer Unitrol Motor Control Center

Serial# 6AF 1485275/8 Volts 480, HZ 60, Face 3, Wire 3, Control Volts, 120 Vertical Bus - 300

Horizontal Bus - 600

Wallace & Tierman V2000

Gas Feed System, Growth and algae control in irrigation systems

Remote Alarm Dialing Monitor

with Solid State Message Recording "Verbatim"

Regency Utilities Water/Sewer Assets Summary 2007

		Cost	Net Book Value
333	Water Plant - Services	148,540	51,187
334	Water Plant - Meters/Meter Install	46,889	17,596
337	Water Plant - Fire Mains	21,980	9,522
363	Sewer Plant - Belks Expansion	6,682	4,378
7,11	Sewer Utility - Collection Sewers	30,260	8,025
	Book/Tax Difference (prior period)		27,682
		254,351	118,390

- NEXT YEAR FEDERAL -

REGENCY UTILITIES, INC.

Water/Sewer Tax Deprec

Asset No.	Description	Date Acquired	Method	Life	Unadjusted Cost Or Basis	Reduction In Basis	Basis For Depreciation	Accumulated Depreciation	Amount Of Depreciation
1	WW GAY REWORK SERVICES IN EAST AMT DEPRECIATION	033093	SL SL	20.00 20.00	136,612.		136,612.	89,761. 17,146.	3,514. 3,514.
2	BELK EXPANSION (1 FIRE 1/4") AMT DEPRECIATION	050399	SL SL	25.00 25.00	9,515.) 	9,515.	2,904. 1,524.	381. 381.
3	MALL (AUNTI ANN) 3/4" AMT DEPRECIATION	071599		25.00 25.00			937.	277. 148.	37. 37.
4	MALL (WILSONS LEATHER) 1" 2 AMT DEPRECIATION	112499	SL SL	25.00 25.00		j	1,476.	420. 236.	59. 59.
5	METERS 0 1979 ADDITIONS AMT DEPRECIATION	01017	SL SL	50.00 50.00			11,621.	8,597. 928.	232. 232.
6	TWO 530 METERS - DAVIS SUPPLY AMT DEPRECIATION	01017	SL SL	50.00			71.	48. 4.	1. 1.
7	DAVIS METER - 1974 ADDITION AMT DEPRECIATION	01017	SL SL	50.00			40.	27. 4.	1. 1.
8	DAVIS METER 1975 ADDITION AMT DEPRECIATION	01017	5SL SL	50.00			107.	68. 8.	2.
9	DAVIS METER - 1977 ADDITION AMT DEPRECIATION	01017	7SL SL	40.00			284.	213. 28.	7. 7.
10	INTERSTATE METER - 2" AMT DEPRECIATION	01017	8SL SL	40.00	,		363.	263. 36.	
11	METER CONTRIBUTIONS	07018	1SL	15.00	1,799.		1,799.	1,799.	0.
	<u></u>								

⁽D) - Asset disposed

- NEXT YEAR FEDERAL - REGENCY UTILITIES, INC.

Asset No.	Description	Date Acquired	Method	Life	Unadjusted Cost Or Basis	Reduction In Basis	Basis For Depreciation	Accumulated Depreciation	Amount Of Depreciation
12	CIAD ADDED BACK IN PRIOR	123182	SL	5.00	11,746.		11,746.	11,746.	0.
	LENSECRAFTERS - NEW 1 1/2 METER AMT DEPRECIATION MAISON BLANOHE - REPLACE 1 1/2 "	091488		20.00 20.00	430.		430.	352. 28.	6. 6.
14	METER AMT DEPRECIATION	123188		20.00 20.00	413.		413.	339. 27.	6. 6.
15	WALGREENS NEW 1/1/2 " METER AMT DEPRECIATION	030989		20.00 20.00			408.	321. 32.	7. 7.
16	NICKLES AND DIMES NEW 5/8" METER	041889	150DE	20.00	31.		31.	25.	0.
17	TAPE WORLD 5/8 " METER AMT DEPRECIATION	072789		20.00 20.00			62.	48. 4.	1. 1.
18	CHICK-FIL-A	102289	150DE	5.00	127.		127.		0.
19	STATE FARM UNIT AMT DEPRECIATION	100189	150DE SL	20.00	l e		66.	51. 4.	1.
20	D ALTOS PIZZA AMT DEPRECIATION	013090	150DE SL	20.00			48.	36. 4.	1. 1.
21	BODY SHOP INSTALL	013090	150DI	20.00	10.	,	10.	6.	0.

- NEXT YEAR FEDERAL - REGENCY UTILITIES, INC.

Asset No	Description	Date Acquired	Method	Life	Unadjusted Cost Or Basis	Reduction In Basis	Basis For Depreciation	Accumulated Depreciation	Amount Of Depreciation
22	ST. VINCENTS AMBULATORY 1" METER AMT DEPRECIATION	030690		20.00 20.00	107.		107.	80. 9.	2. 2.
23	MCDONALDS 1 1/2 " METER AMT DEPRECIATION	051690	Ł	20.00 20.00	256.		256.	193. 23.	5. 5.
24	PICADILY 1 1/2 " METER AMT DEPRECIATION	082090		20.00 20.00	605.		605.	457. 54.	11. 11.
25	PEKING ENTREE 5/8" AMT DEPRECIATION	092890		20.00 20.00	38.		38.	30. 4.	1. 1.
26	H&R BLOCK 5/8" AMT DEPRECIATION	120490	1	20.00 20.00	41.		41.	32. 4.	1. 1.
27	LIMITED DANCE 1" AMT DEPRECIATION	120490	,	20.00 20.00	68.		68.	51. 6.	1. 1.
28	UNKNOWN NAME	060892	200DE	7.00	48.		48.	33.	0.
29	ATRIUM II CONSTRUCTION 5/8"	120794	200DE	7.00	40.		40.	16.	0.
30	2001 ADDITIONS AMT DEPRECIATION	063001		25.00 25.00		ł	18,060.	3,445. 2,888.	722. 722.
31	MOORE PIPE & SPRINKLER AMT DEPRECIATION	083179	į.	50.00 50.00		:	16,103.	8,803. 1,288.	322. 322.
32	MOORE PIPE & SPRINKLER AMT DEPRECIATION	090179	SL SL	50.00 50.00			5,877.	3,215. 472.	118. 118.
Ĺ			<u> </u>						

- NEXT YEAR FEDERAL -

REGENCY UTILITIES, INC.

Asset No.	Description	Dat Acqui	te ired	Method	Life	Unadjusted Cost Or Basis	Reduction In Basis	Basis For Depreciation	Accumulated Depreciation	Amount Of Depreciation
33	BELK EXPANSION AMT DEPRECIATION	050			25.00 25.00			6,682.	2,037. 1,068.	267. 267.
34	SHOPPING CENTER AMT DEPRECIATION	0101			49.00 49.00			30,260.	21,617. 2,472.	618. 618.
	* TOTAL OTHER DEPRECIATION AMT DEPRECIATION					254,351. 240,550.		254,351. 240,550.	157,310. 28,449.	6,333. 6,333.
						À			b	÷
									1 (1,7)	95m/
							Tax	NP/V =	A J Brond	30,00
								217	n Heartail	27,686
									A 1810 = n New Kolli	114,590

U.S. Income Tax Return for an S Corporation

▶ Do not file this form unless the corporation has filed Form 2553 to elect to be an S corporation.

		the Treasury ue Service (77)		Form 2553 to elect to I	be an S corporation	1.			2000
-		ryear 2006, or	tax year b	eginning	, ar	đ ending			
		date of S		Name		The state of the s	G	Emplo	oyer identification number
e	lection		Use the IRS				- 1		
_0	1/0:	1/1987	ine iko label.	REGENCY UTILITIES,	INC.			5	9-1573892
		activity	Other-	Number, street, and room or suite no. If a F	P.O. box, see instru	ctions.			ncorporated
	ode nun structio	nber (see	wise, print	121 W. FORSYTH STRE	ET, STE	810			1/28/1972
11		,	or type.	City or town, state, and ZIP code			٤	Total	assets (see instructions)
		1300		JACKSONVILLE, FL 3			\$	<u> </u>	147,511.
	Check i	—	Initial re	· · · · · · · · · · · · · · · · · · ·		• •	ess chai		(5) Amended return
G	Enter th	ne number of sha	areholders	in the corporation at end of the tax year	***************************************	••···			······································
<u>H</u>	Check	f Schedule M-3	s required	(attach Schedule M-3)	4. 15		· · · · · · · · · · · · · · · · · · ·		notion
				business income and expenses on lines					195,673.
	2	Gross receipts or	sales	195,673. b Less returns and a dule A, line 8)	llowances	UE	ai	2	193,013.
ě	3								195,673.
Income	4			e 2 from line 1c 1 4797, Part II, line 17 <i>(attach Form 4797)</i>					133,073.
Ĕ	5			ach statement)				 	
	6	Total income	(loss), Add	I lines 3 through 5		******************************	>	-	195,673.
~	7								
O.	8	Salaries and w	ages (less	employment credits)				8	
ta	9								
Ë	10			•••••••					2,757.
ō	11	Rents						11	
S	12	Taxes and lice	nses	***************************************	ş	TATEMENT 1			6,613.
욣	13							13	332.
t ru	14			on Schedule A or elsewhere on return (attac					6,619.
ins	15			ct oil and gas depletion.)					
šee	16								,
S) SI	17			tc., plans					***************************************
tion	18			ns					100 150
Deductions (See instructions for limitations)	19			statement)					196,456.
Dec	20 21			es 7 through 19				21	212,777. <17,104.>
	22 a			e (loss). Subtract line 20 from line 6 e or LIFO recapture tax (see Instructions)					<u> </u>
	re a	Tay from Scho	dula D. (Fo	rm 11208)	22	<u> </u>		1	
	-	Add lines 22a	and 99h			/		22c	
v				ents and 2005 overpayment credited to 2006					
nents				7004				7	
톳	0			on fuels (attach Form 4136)		,]. :	
Ę.	ď	Credit for feder	al telephor	ne excise tax paid (attach Form 8913)	23	1			
Tax and Payn	е	Add lines 23a t		***************************************	,,,-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		. <u></u>	23e	
ă	24			e <i>instructions).</i> Check if Form 2220 is atlact				24	
	25			is smaller than the total of lines 22c and 24,				25	
	26			is larger than the total of lines 22c and 24, e	nter amount overp			26	
	27			Credited to 2007 estimated tax		Refunde		27	
01	belie	er penalties of period, it is true, correct	up, I deciare , and comple	that I have examined this return, including accompar- te Declaration of preparer (other than taxpayer) is ba	sed on all information	of which preparer has any l	nowledg	e.	May the IRS discuss
Sig	1	<i>K</i> .	11/1/	1/22	167	Vres de	w A-		May the IRS discuss this return with the preparer shown below (see instr.)?
He		Signature of of	War III	11 69	Titie	11-210-01	12/		X Yes No
		Signature of or	iicei .	Dale '	11110				[ranes _ no
_	_	Preparer's	: 📐		Date	Check if			Preparer's SSN or PTIN
Pal		Isignature			1	self- employed	j		3311 97 1 1111
	parer		o (or			1,000,000			
USE	Only	yours if self employed), address, an					EIN		
		ZIP code	~ <i>F</i>				Phon	e no.	·

Form	1120S (2006) REGENCY UTILITIES, INC.	59-1573892 Page 2
Sc	hedule A Cost of Goods Sold (see instructions)	
	ventory at beginning of year	1
	urchases	2
3 C	ost of labor	
4 A	dditional section 263A costs (attach statement)	4
5 0	ther costs (attach statement)	5
	otal. Add lines 1 through 5	6
	ventory at end of year	
8 C	ost of goods sold. Subtract line 7 from line 6. Enter here and on page 1, line 2	8
	heck all methods used for valuing closing inventory: (1) Cost as described in Regulations section 1.471-3	
(!		
	i) Other (Specify method used and attach explanation)	
	heck if there was a writedown of subnormal goods as described in Regulations section 1.471-2(c)	>
	neck if the LIFO inventory method was adopted this tax year for any goods (if checked, attach Form 970)	
	the LIFO inventory method was used for this tax year, enter percentage (or amounts) of closing inventory	
	mputed under LIFO	l 9d
e lf	property is produced or acquired for resale, do the rules of Section 263A apply to the corporation?	Yes No
	as there any change in determining quantities, cost, or valuations between opening and closing inventory?	
	Yes," attach explanation.	
	hedule B Other Information (see Instructions)	Yes No
	neck method of accounting; (a) Cash (b) X Accrual (c) Other (specify)	
	se the instructions and enter the:	
(8) Business activity ▶ PUBLIC UTILITY (b) Product or service ▶ WATER & SEWE	R
	the end of the tax year, did the corporation own, directly or indirectly, 50% or more of the voting stock of a domestic	
	rporation? (For rules of attribution, see section 267(c).) If "Yes," attach a statement showing: (a) name and employer	
	entification number (EIN), (b) percentage owned, and (c) if 100% owned, was a QSub election made?	x
	as the corporation a member of a controlled group subject to the provisions of section 1561?	
5 H	as this corporation filed, or is it required to file, a return under section 6111 to provide information on any reportable transaction	? X
6 C	neck this box if the corporation issued publicly offered debt instruments with original issue discount	
	checked, the corporation may have to file Form 8281, Information Return for Publicly Offered Original Issue Discount	
	struments.	
	the corporation: (a) was a C corporation before it elected to be an S corporation or the corporation acquired an	V - 1.2 V
as	set with a basis determined by reference to its basis (or the basis of any other property) in the bands of a	
C	corporation and (b) has net unrealized built-in gain (defined in section 1374(d)(1)) in excess of the net recognized illt-in gain from prior years, enter the net unrealized built-in gain reduced by net recognized built-in gain from prior	
ye	ars \$	
	ter the accumulated earnings and profits of the corporation at the end of the tax year	
	e the corporation's total receipts (see instructions) for the tax year and its total assets at the end of the tax year	
	s than \$250,000? If "Yes," the corporation is not required to complete Schedules L and M-1	x
	f the corporation, at any time during the tax year, had assets or operated a business in a foreign country or U.S. possession, it	1
may be	required to attach Schedule N (Form 1120), Foreign Operations of U.S. Corporations, to this return. See Schedule N for details	i.
	nedule K Shareholders' Pro Rata Share Items	Total amount
	1 Ordinary business income (loss) (page 1, line 21)	1 <17,104.>
	2 Net rental real estate income (loss) (attach Form 8825)	2
	3a Other gross rental income (loss) 3a	
	b Expenses from other rental activities (attach statement) 3b	
~	c Other net rental income (loss). Subtract line 3b from line 3a	30
8	4 Interest income	4
ncome (Loss)	5 Dividends: a Ordinary dividends	6a
Ĕ	b Qualified dividends 5b	. 44 / 22
<u>ĕ</u>	6 Royalties	6
_	7 Net short-term capital gain (loss) (attach Schedule D (Form 1120S))	7
	8a Net long-term capital gain (loss) (attach Schedule D (Form 1120S))	88
	b Collectibles (28%) gain (loss) 8b	
	c Unrecaptured section 1250 gain (attach statement) 80	
	9 Net section 1231 gain (loss) (attach Form 4797)	9
	10 Other income (loss) (see instructions) Type ▶	10
JWA		Form 1120S (2006)

m 1120S (2006) REGENCY UTILITIES, INC.	<u> 59-1</u>	<u> 1573892 Page</u>
Shareholders' Pro Rata Share Items (continued)		Total amount
11 Section 179 deduction (attach Form 4562)	11	
11 Section 179 deduction (attach Form 4562) 12a Contributions b Investment interest expense c Section 59(e)(2) expenditures (1) Type	12a	
b Investment interest expense		
c Section 59(e)(2) expenditures (1) Type ▶	_	
(2) Amount >	120(2)	
d Other deductions (see instructions) Type	12d	
13 a Low-income housing credit (section 42(j)(5))	13a	
b Low-income housing credit (other)	13b	
	130	
c Qualified rehabilitation expenditures (rental real estate) (attach Form 3468) d Other rental real estate credits (see instructions) Type	13d	
e Other rental credits (see instructions)	13e	
f Credit for alcohol used as fuel (attach Form 6478)	13f	
g Other credits (see instructions) Type ▶	130	
14a Name of country or U.S. possession >		
b Gross income from all sources	14b	
c Gross income sourced at shareholder level	140	
Foreign gross income sourced at corporate level	146	v
d Pacchia	i i	
d Passive	14d	
e Listed categories (attach statement) f General limitation Deductions allocated and apportioned at shareholder level g Interest expense h Other Deductions allocated and apportioned at corporate level to foreign source income	14e	
f General limitation	14f	
Deductions allocated and apportioned at shareholder level		
g Interest expense	140	
h Other	14h	
Deductions allocated and apportioned at corporate level to foreign source income		
l Passive		
j Listed categories (attach statement)		
k General limitation	14k	
Other information	1995	
I Total foreign taxes (check one): ► ☐ Paid ☐ Accrued	141	
m Reduction in taxes available for credit (attach statement)		
n Other foreign tax information (attach statement)		
45 a Doot 1000 depreciation adjustment	15a	
b Adjusted gain or loss c Depletion (other than oil and gas) d Oil, gas, and geothermal properties - gross income e Oil, gas, and geothermal properties - deductions	15b	
c Depletion (other than oil and gas)	150	
d Oll, gas, and geothermal properties - gross income	154	
e Oil, gas, and geothermal properties - deductions	150	
f Other AMT Items (attach statement)	151	
	16a	
h Other tax-axamat income	108	
16 a Tax-exempt Interest income b Other tax-exempt income c Nondeductible expenses STATEMENT 3 d Property distributions e Repayment of loans from shareholders	16b	16 50
d Droparty distributions		16,50
d Property distributions	16d	
e Repayment of loans from shareholders	168	
5 17 a Investment income	17a	
b Investment expenses	176	
c Dividend distributions paid from accumulated earnings and profits		
d Other Items and amounts (attach statement)		
17 a Investment income b Investment expenses c Dividend distributions paid from accumulated earnings and profits d Other items and amounts (attach statement) 18 Income/loss reconciliation. Combine the amounts on lines 1 through 10 in the far right column. From the result subtract the sum of the amounts on lines 11 through 12d and 14th.		
18 Income/loss reconciliation. Combine the amounts on lines 1 through 10 in the far right column.		
From the result, subtract the sum of the amounts on lines 11 through 12d and 14l	18	<17,10

l

Schedule L | Balance Sheets per Books Beginning of tax year End of tax year (c) Assets (a) 13,917 20,599. 1 Cash _____ 2 a Trade notes and accounts receivable 15,467 2,182 2,182. b Less allowance for bad debts 15,467 3 Inventories U.S. Government obligations 5 Tax-exempt securities Other current assets (att. stmt.) Loans to shareholders Mortgage and real estate loans Other investments (att. stmt.) 254,353 266,499 10 a Buildings and other depreciable assets 135,150 131,349 129,623 124,730. b Less accumulated depreciation 11 a Depletable assets b Less accumulated depletion 12 Land (net of any amortization) 13 a Intangible assets (amortizable only) b Less accumulated amortization 14 Other assets (att. stmt.) 160,733 15 Total assets Liabilities and Shareholders' Equity Accounts payable Mortgages, notes, bonds payable in less than 1 year Other current liabilities (att. stmt.) 20,332 STATEMENT 5 18 Loans from shareholders 19 Mortgages, notes, bonds payable in 1 year or more 25,342. STATEMENT 6 25,292 21 Other liabilities (att. stmt.) Capital stock 500. 500. 22 480,300. 480,300 Additional paid-in capital 23 STATEMENT 8 <1,378,963.> <1,345,359 Retained earnings Adjustments to shareholders' equity (att, stmt.) 28 Less cost of treasury stock 160,733 511 Total liabilities and shareholders' equity Schedule M-1 Reconciliation of Income (Loss) per Books With Income (Loss) per Return Note: Schedule M-3 required instead of Schedule M-1 If total assets are \$10 million or more - see instructions <33,604. 5 Income recorded on books this year not 1 Net income (loss) per books included on Schedule K, lines 1 through 2 Income included on Schedule K, lines 1, 2, 3c, 4, 5a, 10 (itemize): 6, 7, 8a, 9, and 10, not recorded on books this year a Tax-exempt interest \$ (itemize): 6 Deductions included on Schedule K, lines 1 3 Expenses recorded on books this year not through 12 and 14i, not charged against included on Schedule K, lines 1 through 12 book income this year (itemize): and 14I (itemize): a Depreciation \$ a Depreciation \$ b Travel and entertainment \$ STMT 7 16,500 16,500. 7 Add lines 5 and 6 <17.104 <17, 104. >8 Income (loss) (Schedule K, line 18). Line 4 less line 7 4 Add lines 1 through 3 Analysis of Accumulated Adjustments Account, Other Adjustments Account, and Schedule M-2 Shareholders' Undistributed Taxable Income Previously Taxed (see instructions) (a) Accumulated (b) Other adjustments (c) Shareholders' undistributed adjustments account account taxable income previously taxed <15,823.> 1 Balance at beginning of tax year 2 Ordinary income from page 1, line 21 3 Other additions 17,1043 4 Loss from page 1, line 21 16,500 5 Other reductions STATEMENT 4 6 Combine lines 1 through 5 <49,427.> 7 Distributions other than dividend distributions <49,427. 8 Balance at end of tax year. Subtract line 7 from line 6 811731 JWA Form 1120S (2006)

INC

Form 1120S (2006)

REGENCY U'

59-1573892

Department of the Treasury Internal Revenue Service

Depreciation and Amortization (Including Information on Listed Property)

OTHER

Attachment Sequence No. 67

OMB No. 1545-0172

Name(s) shown on return

➤ See separate instructions.

Attach to your tax return. Business or activity to which this form relates

Identifying number

REG	ENCY UTILITIES, INC	С.	от	HER DEP	RECIATIO	N	59-1573892
Par	An observed						ou complete Part I.
1 N	laximum amount. See the instructions						108,000.
	otal cost of section 179 property place						
	hreshold cost of section 179 property						430,000.
	eduction in limitation. Subtract fine 3						
	ollar fimitation for tax year, Subtract line 4 from line						
6	(a) Description of pre			siness use only)	(c) Elected		

7 1	sted property. Enter the amount from	line 20		7			
	otal elected cost of section 179 prope						
9 T	entative deduction. Enter the smaller	Of little 5 of little 6		•••••••	••••••	9	
	arryover of disallowed deduction from						
	usiness income limitation. Enter the sa						
	ection 179 expense deduction. Add li				******************	12	
	arryover of disallowed deduction to 20			▶ 13			L
	Do not use Part II or Part III below for						
Par							
	pecial allowance for qualified New York Lib						
pl	aced in service during the tax year				***************************************	14	
	roperty subject to section 168(f)(1) ele	ction	***************************************		***************************************	15	
and the second						16	6,619.
Par	MACRS Depreciation (Do no	t include listed pro	pperty.) (See instruction	s.)			
	· · · · · · · · · · · · · · · · · · ·		Section A				
17 M	ACRS deductions for assets placed in	n service in tax ye	ars beginning before 20	06	*******************	17	
	rou are electing to group any assets placed in serv]	
	Section B - Assets	Placed in Service	During 2006 Tax Yea	r Using the G	eneral Deprecia	ation Syst	em
	(a) Classification of property	(b) Month and year placed in service	(c) Basis for depreciation (business/investment use only - see instructions)	(d) Recover period	(e) Convention	(f) Method	(g) Depreciation deduction
19a	3-year property						
b	5-year property						
c	7-year property	1-1-1	· · · · · · · · · · · · · · · · · · ·				
d	10-year property	1					
е .	15-year property	†					
•	20-year property	1					
	25-year property			25 yrs.		S/L	
	20 your property	/		27.5 yrs	MM	S/L	
h	Residential rental property	,				S/L	
		†		27.5 yrs			
i	Nonresidential real property	/		39 yrs.	MM	S/L	
· · · · · · · · · · · · · · · · · · ·	Onether O. Assets Di			11-1	MM	S/L	
		aced in Service i	During 2006 Tax Year	Using the Aite	rnative Depret	T	stem
20a_	Class life					S/L	
b	12-year			12 yrs.		S/L	
C	40-year			40 yrs.	MM	S/L	
Part			· · · · · ·				
	sted property. Enter amount from line	***************************************				21	ļ
	tal. Add amounts from line 12, lines 1	-					
	ter here and on the appropriate lines	-		ations · see in	str	22	6,619.
	r assets shown above and placed in s						•
po	rtion of the basis attributable to section	on 263A costs		23			

Anortization of costs that begins during your 2006 tax year:

43 Amortization of costs that began before your 2006 tax year

44 Total. Add amounts in column (f). See the instructions for where to report

2006 DEPRECIATION AND AMORTIZATION REPORT OTHER DEPRECIATION

_ ~								,	OT	HER		
Asset No.	Description	Date Acquired	Method	Life	Line No.	Unadjusted Cost Or Basis	Bus % Excl	Reduction In Basis	Basis For Depreciation	Accumulated Depreciation	Current Sec 179	Current Year Deduction
1		03 30 93	150DB	20.00	16	136,612.	7		136,612.	85,962.		3,799
2	BELK EXPANSION (1 FIRE	050399	SL	25.00	16	9,515.	>	148,540	9,515.	2,523.		381
3	MALL (AUNTI ANN) 3/4" MALL (WILSONS LEATHER)		SL	25.00	16	937.			937.	240.		3 7
4	•	112499	SL	25.00	16	1,476.			1,476.	361.	julej.	59
	TWO 530 METERS - DAVIS		gg:11 - 11	50.00		11,621.			11,621.	8,365.		23:
	SUPPLY DAVIS METER - 1974	010172		50.00		71.			71.	47.		변, 16 HH, 설립
	ADDITION DAVIS METER 1975 ADDITION	010174 010175		50.00	1	40. 107.			40. 107.	26. 66.		
	DAVIS METER - 1977 DADDITION	010173		40.00	Ì	284.			284.	206.	1.11	(in a in realise)
		010178	i e e e e	40.00		363.			363.	254.		
1:	METER CONTRIBUTIONS	070181	SL	15.00	16	1,799.			1,799.	1,799.		
1:	CIAD ADDED BACK IN PRIOR LENSECRAFTERS - NEW 1	123182	SL	5.00	16	11,746.			11,746.	11,746.		
13	B1/2 METER MAISON BLANOHE -	091488	150DE	20.00	16	430.		10 m	430.	346.		n yakar
1		123188	150DI	20.00	16	413.			413.	333.		
	METER NICKLES AND DIMES NEW	030989		1		408.			408.	314.		
	5/8" METER	041889	ĺ			31.			31.	25.		
	7TAPE WORLD 5/8 " METER 8CHICK-FIL-A	102289 102289			1.	127.			62. 127.	47.		



2006 DEPRECIATION AND AMORTIZATION REPORT OTHER DEPRECIATION

					· · · · ·				OT	HER		
Asset No,	Description	Date Acquired	Method	Life	Line No.	Unadjusted Cost Or Basis	Bus % Excl	Reduction In Basis	Basis For Depreciation	Accumulated Depreciation	Current Sec 179	Current Year Deduction
19	STATE FARM UNIT	100189	150DB	20.00	16	66.	-		66.	50.		1.
20	D ALTOS PIZZA	013090	150DB	20.00	16	48.			48.	35.		1.
	BODY SHOP INSTALL ST. VINCENTS	013090	150DB	20.00	16	10.			10.	6.		0.
	MCDONALDS 1 1/2 "	030690				407 0 107 ·	in Pierre		107.	78.	t M.H.C	2.
	METER PICADILY 1 1/2 " METER	051690 082090			1	256. 605.			256. 605.	188. 445.		5. 12.
		092890	İ			38.			38.	29.		1.
26	H&R BLOCK 5/8"	120490	150DB	20.00	16	41.			41.	31.		1.
27	LIMITED DANCE 1"	120490	150DE	20.00	16	68.			68.	50.		1.
	UNKNOWN NAME ATRIUM II CONSTRUCTION 5/8"	060892 120794		İ		48.		Managai.	48. 40.	33. 16.		0.
		063001		25.00		18,060.	7	20h	18,060.			722.
31	MOORE PIPE & SPRINKLER	083179	SL	50.00	16	16,103.	3 24,	980	16,103.	8,481.		322.
32	MOORE PIPE & SPRINKLER	090179	SL	50.00	16	5,877.	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		5,877.	3,097.		118.
33	BELK EXPANSION	050399	SL	25.00	16	6,682.	/		6,682.	1,770.	322,76	a 267.
34	SHOPPING CENTER * TOTAL OTHER	010172	SL	49.00	16	30,260.	1		30,260.	20,999.	3 ()	618.
	DEPRECIATION					254,351.			254,351.	150,691.		6,619. (885)

628102 07-28-06

5724 Wal

isposed * ITC, Section 179, Salvage, Bonus, Commercial Revitalization Deduction, GO Zone

FORM 1120S TAXES AND LICENSES	STATEMENT	1
DESCRIPTION	TUUOMA	
PROPERTY TAXES TANGIBLE TAXES	3,4 3,1	
TOTAL TO FORM 1120S, PAGE 1, LINE 12	6,6	13.
FORM 1120S OTHER DEDUCTIONS	STATEMENT	2
DESCRIPTION	TRUOMA	
PURCHASED WATER AND SEWER CONTRACT MANAGEMENT OFFICE EXPENSE ALARM SYSTEM PROFESSIONAL FEES EQUIPMENT REPAIRS LICENSE & PERMITS	3,5 8	59. 50. 46.
TOTAL TO FORM 1120S, PAGE 1, LINE 19	196,4	56.
SCHEDULE K NONDEDUCTIBLE EXPENSES	STATEMENT	3
DESCRIPTION	AMOUNT	
POLITICAL CONTRIBUTION	16,5	00.
TOTAL TO SCHEDULE K, LINE 16C	16,5	00.
SCHEDULE M-2 ACCUMULATED ADJUSTMENTS ACCOUNT- OTHER REDUCTIONS	STATEMENT	4
DESCRIPTION	TRUOMA	
NONDEDUCTIBLE EXPENSES	16,5	00.
TOTAL TO SCHEDULE M-2, LINE 5 - COLUMN (A)	16,5	00

SCHEDULE L	OTHER CURRENT LIABILIT	IES	STATEMENT	5
DESCRIPTION		BEGINNING OF TAX YEAR	END OF TAX YEAR	ζ
DUE TO AFFILIATES			20,33	32.
TOTAL TO SCHEDULE L, LIN	E 18		20,33	32.
SCHEDULE L	OTHER LIABILITIES		STATEMENT	6
DESCRIPTION		BEGINNING OF TAX YEAR	END OF TAX	ζ.
OTHER LIABILITIES CUSTOMER DEPOSITS		17,492. 7,800.	17,49 7,85	
TOTAL TO SCHEDULE L, LINE	E 21	25,292.	25,34	12.
SCHEDULE M-1 EXE	PENSES RECORDED ON BOOKS NOT INCLUDED ON SCHED		STATEMENT	7
DESCRIPTION			AMOUNT	
POLITICAL CONTRIBUTION			16,50	00.
TOTAL TO SCHEDULE M-1, LI	INE 3		16,50	00.
SCHEDULE L ANALYSIS	OF TOTAL RETAINED EARNI	NGS PER BOOKS	STATEMENT	8
DESCRIPTION			тииома	
BALANCE AT BEGINNING OF Y NET INCOME PER BOOKS DISTRIBUTIONS OTHER INCREASES (DECREASE			<1,345,31 <33,60	
BALANCE AT END OF YEAR -	SCHEDULE L, LINE 24, CO.	LUMN (D)	<1,378,96	53.>

SCHEDULES M-2/L	RECONCILIATION C	STATEMENT	9		
DESCRIPTION	AAA	OAA	SUTIPT	OTHER ADJUSTMENTS	
SCH. M-2 BALANCES	<49,427.>				
PPD BOOK/TAX DIFF	IN DEPRECIATION <477,120.>				
PPD BOOK/TAX DIFF	IN ASSET DISPOSAL 362,311.				
PPD BOOK/TAX DIFF	•				
PPD BOOK/TAX DIFF	IN CHARITABLE CONT <4,565,653.>	RIBTN			
PRIOR PERIOD DISTR		OF AAA			
SUBTOTALS	<1,378,963.>	· · · ·	And the state of t	the state of the s	_
TOTAL RECONCILED S	CHEDULE M-2 BALANC	ES		<1,378,96	— 3 • :
ENDING RETAINED EA	RNINGS FROM SCHEDU	LE L, LINE 2	4	<1,378,96	 3 •:

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Schedule K-1 (Form 11208)	2006		Final K-1 Amen	ded K	-1 OMB No. 1545-0130
•	2000	3	Part III Sharaholder's Share		
Department of the Treasury Internal Revenue Service	Parasta January 6666		Deductions, Credits,	end O	ther Items
	For calendar year 2006, or tax year beginning	10	ordinary business income (loss)		Credits
	ending	21	let rental real estate Income (loss)		
Shareholder's Share Credits, etc. See:	of income, Deductions, separate instructions.	8(other net rental income (loss)		•
Part I Informati	on About the Corporation	41	nterest income		
A Corporation's employer to 59-1573892	entification number	52(rdinary dividends		
B Corporation's name, addre	ess, city, state, and ZIP code	5b (trailfied dividends	14	oreign transactions
REGENCY UTILI 121 W. FORSYT	TIES, INC. H STREET, STE 810	6F	oyalties		
JACKSONVILLE,	FL 32202	71	et short-term capital gain (loss)		
C IRS Center where corporat	tion filed return	8a N	et long-term capital gain (loss)		
	on number, if anys attached	860	ollectibles (26%) gain (loss)		
	on About the Shareholder	8c U	nrecaptured sec 1250 gain		
F Share pole receiving		914	et section 1231 gain (loss)		
G Shareholder's name, addre		100	her income (loss)	15 /	Alternative min tax (AMT) items
JOAN W. NEWTON 121 W. FORSYTH JACKSONVILLE,	H STREET, STE 810				
H Shareholder's percentage o ownership for tax year	of stock 100.00000%				
		1150	iclion 179 deduction	16 ł	tems affecting shareholder basis
		120	her deductions	_	10,500.
AluO					
For IRS Use Only					
분 			, , , , , , , , , , , , , , , , , , , ,		
_				17 C	ther Information
			-		

11271			*See attached statement for	addit	ional kilosmation

SCHEDULE K-1	NONDEDUCTIBLE	EXPENSES,	во	K 16,	CODE	С	
DESCRIPTION		AMOUNT	:	SHARE	HOLDEF	FILING	INSTRUCTIONS
POLITICAL CONTRIBUTI	on —	16,500	0.				

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Utility Tax Depreciation

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<u>Asset</u>	Property Description	Method	Period	Date In Service	* Custom	Cost	CIAC Basis Adjustment	Tax Adj. Basis	Prior Depreciation	Current Depreciation	End Depreciation	Net Book Value	
504 752 754 755	Group: 333-Services W.W. Gay - Rework Services in East Belk - Expansion (1 fire/ 1 4") Mall (Aunti Ann) 3/4" Mall (Wilsons Leather) 1" 2 333-Services	150DB S/L S/L S/L	20.0 25.0 25.0 25.0 25.0	3/30/93 5/03/99 7/15/99 11/24/99		136,612 9,515 937 1,476 148,540	0 0 0 0 0	136,612 9,515 937 1,476 148,540	66,520 999 92 125 67,736	6,095 381 37 59 6,572	72,615 1,380 129 184 74,308		
\$\frac{53}{60}\$ \$\frac{60}{84}\$ \$\frac{60}{84}	Davis Meter - 1974 Additions Davis Meter - 1975 Additions Davis Meter - 1977 Additions Davis Meter - 1977 Additions Davis Meter - 1977 Additions Interstate Meter - 2" Meter Meter Contributions CIAC Added back in (Prior) Labor - Career Image Shoe Case - Labor - 5/8" Capitalized Labor - E12 Regency Ma Capitalized Labor - E12 Regency Ma Capitalized Labor - Travel Agency Lenscrafters - New 1 1/2" Meter & L Maison Blanohe - Replace I 1/2" me Walgreens - New 1 1/2" meter Nickels & Dinnes - New 5/8" Meter Tape World - 5/8" meter Chif-Fil-A - 5/8" Meter State Farm Unit #E15 5/8" Meter D'Altos Pizza - 5/8" Meter D'Altos Pizza - 5/8" Meter D'Altos Pizza - 5/8" Meter Body Shop - Install Only - No Meter St. Vincents Ambulatory - 1" Meter Medonalds - 1 1/2" Meter Picadilly - 1 1/2" Intigation Meter Peking Entree - 5/8" H & R Block 5/8" Limited Dance 1" Great American Hero Bally Aladins 5/8" O'Neils 5/8" Prucare 2" Lillarde 5/8" Unknown Name Space 301 5/8" Disney (Retire) Space 301 5/8" Disney Atrium II Construction 5/8" 2001 ADDITIONS 334-Meters/Meter Install	150DB 150DB 150DB 150DB 150DB 150DB 150DB Memo 150DB 150DB	50.0 50.0 50.0 50.0 40.0 40.0 40.0 5.0 5.0 20			11,621 71 40 107 284 363 1,799 11,746 5 5 5 15 430 413 408 31 62 127 66 48 10 107 256 605 38 41 68 33 33 33 43 447 5 48 0 0 40 18,060 47,503		11,621 71 40 107 284 363 1,799 11,746 4 5 5 15 5 430 413 408 311 62 127 66 48 10 107 256 605 38 41 68 33 33 34 447 5 48 0 40 18,060 47,503	7,437 43 222 58 178 218 1,799 11,746 4 4 4 4 111 305 294 271 211 41 0 44 30 6 66 65 159 376 24 42 33 33 43 447 5 33 0 16 196 24,059	232 1 1 2 7 9 0 0 0 0 1 18 18 13 3 0 3 2 0 5 11 27 2 2 2 3 3 0 0 0 0 0 0 0 0 0 0 0 0 0	7,669 / 44 / 23 / 660 - 185 - 227 1,799 11,746 - 24 / 4 / 4 / 4 / 4 / 4 / 4 / 4 / 4 / 4	17 47 99 136 0 0 0 1 1 1 3 106 101 119 9	
39	Group: 335-Hydrants Hydrants 1977 & Prior Hydrants 1977 & Prior	S/L S/L	20.0 20.0	1/01/67 1/01/67		10, 00 0 786	0	10,000 786	10,000 786	0	10,000 786	0	

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Asset Property Division: 01-	Description Water Utility Plant	Method Group:	Period 335-Hydr	Date In Service ants (conti		stom	Cost		Basis tment	Tax Adj. Basis	Prior Depreciation	Current Depreciation	End Depreciation	Net Book Value
335-Hydrants						=	10,786	<u></u>	0	10,786	10,786	0	10,786	0
Group: 337-Fire M 104 Moore Pipe & Spr (105 Moore Pipe & Spr 106 Moore Pipe & Spr 107 Moore Pipe & Spr 337-Fire Mains	inkler inkler	S/L S/L S/L S/L	50.0 50.0 50.0 50.0	8/31/79 9/01/79 9/01/79 9/01/79		587°	16,103 4,372 1,340 165 21,980	<u></u>	0 0 0 0	16,103 4,372 1,340 165 21,980	7,193 1,953 599 74 9,819	322 87 27 3 439	$ \begin{array}{c} 7,515 \\ 2,040 \\ 626 \\ 77 \\ \hline 10,258 \end{array} $	8,588 2,332 714 88 11,722
Group: 340-Office 161 Office Furniture & 196 FRC/File Cabinets 746 H. Depoy AC 340-Office Furn &	¿ Equip 1982 add () ; (2) (1/2W 1/2S)]	PRE PRE	3.0 3.0 0.0	10/28/82 3/26/85 6/02/92 01-Water	Utility Plan	- : t :	118 255 0 373 229,182	<u>-</u>	0 0 0	255 0 373 229,182	118 255 0 373 112,773		118 255 0 373 120,512	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

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Utility Tax Depreciation

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Asset Property Description Division: 02-Sewer Utility Plant	Method	Period	Date In Service	<u>-</u>	Custom	Cost	CIAC Basis Adjustment	Tax Adj. Basis	Prior Depreciation	Current Depreciation	End Depreciation	Net Book Value
Group: 353 - Land (S) 43 Sewer - Land 353 - Land (S)	Memo	0.0	1/01/67	•		623	0	623	0	0	0	623
333 - Lana (5)			*Less: I	Dispos	sitions	623 623	0	623 0	0	0	0	623 0
			Net 353	_		0	0	623	0	0	0	623
Group: 363-Services to Cust 831 Belks Expansion 363-Services to Cust	S/L	25.0	5/03/99			6,682 6,682	✓ 0 0	6,682 6,682	702 702	267 267	969 969	5,713 5,713
Group: 390-Office Furn & Equip 162 Office Furn 1/2W 1/2S 197 FRC/File Cabinets (2) (1/2W 1/2S)	PRE PRE	3.0 3.0	10/28/82 3/26/85			118 255		118 255	118 255	0	118 255	0
390-Office Furn & Equip						373	<u>v</u> 0	373	373	0	373	0
Group: Collection Sewers-Gravity 56 Shopping Center	S/L	49.0	1/01/72			30,260	<u> </u>	30.260	18,527	618	19,145	11,115
Collection Sewers-Gravity						30,260	0	30,260	18,527	618	19,145	11,115
			02-Sewer U *Less: I	Itility Dispos	Plant sitions	37,938 623	0	37,938 0	19,602 0	885 0	20,487 0	17,451 0
		Net	02-Sewer U	Itility	Plant	37,315	. 0	37,938	19,602	885	20,487	17,451
						0				3	<u></u>	

ED Total Assels = 2106,497
20 Total agree 140,995
ED Current y depr 8,624

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Asset	Property Description	Method	Period	Date In Service	<u>.</u>	Custom	Cost	CIAC Basis Adjustment	Tax Adj. Basis	Prior Depreciation	Current Depreciation	End Depreciation	Net Book Value
Division	: 10-Meter & Post-86/pre-	٠			SI	/							
G	roup: 9270-Meter Fees)0							
157	1982 & Prior - Meter Fees	Memo	0.0	6/30/82	è	μ.	-23,452	0	-23,452	0	0	0	-23,452
400	AMC Theatre 2" - Meter Fees	Memo	0.0	5/10/91			-490	Ō	-490	Ŏ	Ŏ	Õ	-490
469	Prucare 2" & 1" - Meter Fees	Memo	0.0	9/02/92			-690	Ō	-690	õ	õ	ŏ	-690
	Top This, O'Neills - Meter Fees	Memo	0.0	1/31/93			-180	Ŏ	-180	Ŏ	Õ	ŏ	-180
502	Tilt (Nickels & Dimes) - Meter Fees	Memo	0.0	2/23/93			-90	Ò	-90	ō	Ō	Õ	-90
503	Lane Bryant - Meter Fees	Memo	0.0	3/08/93			-90	Ŏ	-90	ő	ŏ	ŏ	-90
539	Turtles - Meter Fees	Memo	0.0	9/30/93			-90	Ô	-90	Ō	Ŏ	Ō	-90
620	Mall Restroom 1 1/2"	Memo	0.0	5/20/96			-275	Ŏ	-275	Ö	Õ	ŏ	-275
873	1998 Additions	Memo	0.0	6/30/98			-890	Ō	-890	Ŏ	Ŏ	Ö	-890
874	1999 Additions	Memo	0.0	6/30/99			-410	0	-410	0	0	0	-410
92	70-Meter Fees			-			-26,657	0	-26,657	0	0	0	-26,657
			10	-Meter &	Post-8	6/pre-	-26,657	0	-26,657	0	0	0	-26,657

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9271-CIAC - Cash - Water	Asset Property Description Division: 11-Post 6/12/96 CIAC(TAX)	Method Perio	Date In od Service * Custom	Cost	CIAC Basis Adjustment	Tax Adj. Basis	Prior Depreciation	Current Depreciation	End Depreciation	Net Book Value
842 Belies Expansion Memo 25.0 5/03/99	838 1999 Additions	Memo 25	5.0 6/30/99		0		0	0	0	-937 -937
847 Belks Expansion Memo 25.0 5/03/99	842 Belks Expansion	Memo 25	5.0 5/03/99		0		0	0	0	-9,515 -9,515
	847 Belks Expansion	Memo 25	5.0 5/03/99		0		0	0	0	-6,682 -6,682
		11-	-Post 6/12/96 CIAC(TAX)	17,134	0	-17,134	0		0	
Less: Dispositions 623 0 0 0 0			Less: Dispositions	623	0 0	0	0	0	-	82,330 0 82,330

book 113377 27,682

TRG Annual Allocation Total	Salary Expense:				2007	2008
L. Kelley (1/2 yr) 36,502 35% 12,776 S. Curley (1/2 yr) 61,332 25% 15,333 C. Chastain 60,308 15% 9,046 A. Daniels 125,884 10% 12,588 Benefits 37% 18,405 RLS JMH 36,000 Total Salaries Expenses 140,148 144,353 Admin Expense: TRG RU RU Annual Allocation Total General expensesxpense: 15,388 20% 3,078 Computer 11,907 20% 2,381 2,453 Office 14,499 20% 2,900 2,987 Postage 1,191 75% 898 925 Rent 56,921 20% 11,384 11,726		TRG	RU	RU		
S. Curley (1/2 yr) 61,332 25% 15,333 C. Chastain 60,308 15% 9,046 A. Daniels 125,884 10% 12,588 284,026 49,743 Benefits 37% 18,405 RLS 36,000 36,000 Total Salaries Expenses 140,148 144,353 Admin Expense: TRG RU RU Annual Allocation Total General expensesxpense: 15,388 20% 3,078 3,170 Computer 11,907 20% 2,381 2,453 Office 14,499 20% 2,900 2,987 Postage 1,191 75% 898 925 Rent 56,921 20% 11,384 11,726			<u>Allocation</u>			
C. Chastain A. Daniels 60,308 15% 9,046 12,588 284,026 9,046 49,743 Benefits 37% 18,405 RLS JMH 36,000 36,000 Total Salaries Expenses 140,148 144,353 Admin Expense: TRG RU RU Annual Allocation Total Square S	- · · · · · · ·	·				
A. Daniels	• · • ·			•		
Benefits 37% 18,405		•		•		
Benefits 37% 18,405 RLS JMH 36,000 36,000 140,148 144,353 Admin Expenses TRG Annual Annual Annual Allocation Computer RU Annual Allocation 11,907 RU BU Annual Allocation 20% RU 3,078 3,078 3,170 2,381 2,453 0ffice 3,170 2,453 2,453 2,453 2,453 2,453 2,900 2,987 2,98	A. Daniels		10%			
RLS JMH Total Salaries Expenses Admin Expense: TRG Annual Allocation General expensesxpense: 15,388 20% 3,078 Computer 11,907 20% 2,381 2,453 Office 14,499 20% 2,900 2,987 Postage 1,191 75% 898 925 Rent 36,000 140,148 144,353		284,026		49,743		
JMH 36,000 Total Salaries Expenses 140,148 141,353 Admin Expense: TRG RU RU RU Annual Allocation Total General expensesxpense: 15,388 20% 3,078 3,170 Computer 11,907 20% 2,381 2,453 Office 14,499 20% 2,900 2,987 Postage 1,191 75% 898 925 Rent 56,921 20% 11,384 11,726	Benefits		37%	18,405		
JMH 36,000 Total Salaries Expenses 140,148 141,353 Admin Expense: TRG RU RU RU Annual Allocation Total General expensesxpense: 15,388 20% 3,078 3,170 Computer 11,907 20% 2,381 2,453 Office 14,499 20% 2,900 2,987 Postage 1,191 75% 898 925 Rent 56,921 20% 11,384 11,726	DI O			00.000		
Total Salaries Expenses 140,148 141,353 Admin Expenses: TRG RU RU Annual Allocation Total General expensesxpense: 15,388 20% 3,078 3,170 Computer 11,907 20% 2,381 2,453 Office 14,499 20% 2,900 2,987 Postage 1,191 75% 898 925 Rent 56,921 20% 11,384 11,384 11,726						
Admin Expense: TRG RU RU RU Annual Allocation Total General expensesxpense: 15,388 20% 3,078 3,170 Computer Office 11,907 20% 2,381 2,453 Office Office 14,499 20% 2,900 2,987 Postage Postage 1,191 75% 898 925 Rent 56,921 20% 11,384 11,726	JIVIM			36,000		
TRG RU RU Annual Allocation Total General expensesxpense: 15,388 20% 3,078 3,170 Computer 11,907 20% 2,381 2,453 Office 14,499 20% 2,900 2,987 Postage 1,191 75% 898 925 Rent 56,921 20% 11,384 11,726	Total Salaries Expenses				140,148	144,353
TRG RU RU Annual Allocation Total General expensesxpense: 15,388 20% 3,078 3,170 Computer 11,907 20% 2,381 2,453 Office 14,499 20% 2,900 2,987 Postage 1,191 75% 898 925 Rent 56,921 20% 11,384 11,726	Admin Expense					
Annual Allocation Total General expensesxpense: 15,388 20% 3,078 3,170 Computer 11,907 20% 2,381 2,453 Office 14,499 20% 2,900 2,987 Postage 1,191 75% 898 925 Rent 56,921 20% 11,384 11,726	ramm Expones.	TRG	RU	RU		
General expensesxpense: 15,388 20% 3,078 3,170 Computer 11,907 20% 2,381 2,453 Office 14,499 20% 2,900 2,987 Postage 1,191 75% 898 925 Rent 56,921 20% 11,384 11,726						
Computer 11,907 20% 2,381 2,453 Office 14,499 20% 2,900 2,987 Postage 1,191 75% 898 925 Rent 56,921 20% 11,384 11,726	General expensesxpense:					3,170
Postage 1,191 75% 898 925 Rent 56,921 20% 11,384 11,726	Computer	11,907	20%	2,381		•
Rent 56,921 20% 11,384 11,726	Office	14,499	20%	2,900		2,987
,	Postage	1,191	75%	898		925
T 4E 004	Rent	56,921	20%	11,384		11,726
	Telephone _	15,634	20%	3,127		3,221
115,540 23,768 23,768 24,481		115,540		23,768	23,768	24,481
Total Outside Expenses 163,916 168,834	Total Outside Expenses			-	163,916	168,834

FPSC-COMMISSION CLERK