



Jody Lamar Finklea, B.C.S.
General Counsel and Chief Legal Officer
Board Certified City, County and Local Government Lawyer

FILED 8/25/2023
DOCUMENT NO. 04970-2023
FPSC - COMMISSION CLERK

VIA Electronic Filing

August 25, 2023

Florida Public Service Commission
Adam Teitzman, Commission Clerk
Office of the Commission Clerk
2540 Shumard Oak Boulevard
Tallahassee, FL 32399-0850

***Re: City of Jacksonville Beach, Florida d/b/a
Beaches Energy Services – Revised Tariff Sheets***

Dear Mr. Teitzman:

This letter is submitted on behalf of the City of Jacksonville Beach, Florida, doing business as Beaches Energy Services, pursuant to Rules 25-9.05 through 25-9.071 of the *Florida Administrative Code*.

Electronically filed are the city's following revised tariff sheets in legislative and final filing formats:

- a) Fourteenth Revised Sheet No. 8.0 – *General Service – Non-Demand (Commercial)*;
- b) Fifteenth Revised Sheet No. 9.0 – *GSD - General Service – Demand*, and,
- c) Fourteenth Revised Sheet No. 10.0 – *Residential Service*.

Copies of memoranda from the Director of Beaches Energy Services Allen Putnam concerning the Bulk Power Cost Adjustment, and Ashlie Gossett, CFO, covering the revision of electric rates are included. Also included with the filing is a copy of the city's Resolution No. 2149-2023 detailing the proposed changes.

Please contact our office if there are any questions.

Very truly yours,

/s/

Jody Lamar Finklea
General Counsel and Chief Legal Officer

**General Service
Non-Demand (Commercial)
Rate Schedule - GS**

Availability – Service is available within the corporate limits of Jacksonville Beach, Neptune Beach, Ponte Vedra Beach, Palm Valley, and other territories served by the city.

Applicability – Rate is applicable to any installation for supplying consumers other than residential for lighting, cooking, space conditioning, refrigeration, and other electrical power needs, served through one (1) watt-hour meter for each general service non-demand activity. Limited to customers who have not established a monthly energy consumption greater than 20,000 kWh and/or a monthly peak demand greater than 50 kW.

Character of Service – Alternating current, regulated frequency of 60 cycles; delivered at approximately 120/140 volts, 3-wire single-phase, 4-wire, 3-phase, 240 or 208 volts, as available, at the option of the city.

Limitations – Auxiliary and standby service or resale of electric energy delivered by the city shall not be permitted except by written consent expressly authorized by the city council.

Rate per month – Monthly meter readings – All quantities of electrical energy shown by regular monthly watt-hour meter readings to have been delivered shall be charged for at the following:

Customer service charge	\$6.00 per month
Energy charge (all kWh)	\$0.083570 <u>.8772</u> per kWh

Minimum Charge – A minimum monthly electric bill shall be rendered to each consumer whose application has been approved for general service non-demand service for an amount equal to the customer service charge.

Bulk Power Cost Base (BPCB). *See Sheet No. 18.0*

Bulk Power Cost Adjustment (BPCA). *See Sheet No. 18.0*

Bulk Power Cost True-up (BPCT). *See Sheet No. 18.0*

Rate Stabilization Adjustment (RSA). *See Sheet No. 18.0*

Calculation of BPCA. *See Sheet No. 18.0*

Issued by: Allen Putnam
Director of Beaches Energy Services

Effective: ~~November 1, 2019~~October 1, 2023

**General Service
Non-Demand (Commercial)
Rate Schedule - GS**

Availability – Service is available within the corporate limits of Jacksonville Beach, Neptune Beach, Ponte Vedra Beach, Palm Valley, and other territories served by the city.

Applicability – Rate is applicable to any installation for supplying consumers other than residential for lighting, cooking, space conditioning, refrigeration, and other electrical power needs, served through one (1) watt-hour meter for each general service non-demand activity. Limited to customers who have not established a monthly energy consumption greater than 20,000 kWh and/or a monthly peak demand greater than 50 kW.

Character of Service – Alternating current, regulated frequency of 60 cycles; delivered at approximately 120/140 volts, 3-wire single-phase, 4-wire, 3-phase, 240 or 208 volts, as available, at the option of the city.

Limitations – Auxiliary and standby service or resale of electric energy delivered by the city shall not be permitted except by written consent expressly authorized by the city council.

Rate per month – Monthly meter readings – All quantities of electrical energy shown by regular monthly watt-hour meter readings to have been delivered shall be charged for at the following:

Customer service charge	\$6.00 per month
Energy charge (all kWh)	\$0.8772 per kWh

Minimum Charge – A minimum monthly electric bill shall be rendered to each consumer whose application has been approved for general service non-demand service for an amount equal to the customer service charge.

Bulk Power Cost Base (BPCB). *See Sheet No. 18.0*

Bulk Power Cost Adjustment (BPCA). *See Sheet No. 18.0*

Bulk Power Cost True-up (BPCT). *See Sheet No. 18.0*

Rate Stabilization Adjustment (RSA). *See Sheet No. 18.0*

Calculation of BPCA. *See Sheet No. 18.0*

Issued by: Allen Putnam
Director of Beaches Energy Services

Effective: October 1, 2023

**General Service Demand
 Rate Schedule - GSD**

Availability – Service is available within the corporate limits of Jacksonville Beach, Neptune Beach, Ponte Vedra Beach, and other territories served by the city.

Applicability – Rate will be applicable to customers who have established a monthly energy consumption of greater than 20,000 kWh and/or a monthly peak demand greater than 50 kW. All service hereunder will be rendered through a single metering installation.

Should the customer demonstrate that the future metered demand is expected to be reduced below the fifty (50) kW threshold, then the customer’s account may be reclassified to either residential or general service, as applicable, at the option of the city.

Character of Service – AC, 60 cycles, single or three-phase, 120/208 volts and above as required and as available.

Limitations – Auxiliary and standby service or resale of electric energy delivered by the city shall not be permitted except by written consent expressly authorized by the city council.

Rate - The charge per month shall consist of the total of the demand, energy and customer service charge as follows:

Rate per month	
Customer service charge	\$16.25 per month
Demand Charge (all kWh)	\$ 8.50 per kW
Energy charge (all kWh)	\$ 0.07273 per kWh

High Load Factor Credit – the monthly per kW demand amount credited to those general service demand customers whose annual load factor is as follows:

Load Factor:	Monthly Demand Credit:
75 percent & higher	\$2.00 per kW demand charged
70 to 74 percent	\$1.50 per kW demand charged
65 – 69 percent	\$1.00 per kW demand charged
60 – 64 percent	\$0.50 per kW demand charged

The load factor will be established after the initial twelve (12) months of service for new customers and based on the previous twelve (12) months for existing customers. Existing demand customers’ load factor will be reviewed and recalculated annually.

Minimum Bill – The minimum bill shall be equal to the customer service charge.

(Continued on Sheet No. 9.1)

Issued by: Allen Putnam
 Director of Beaches Energy Services

Effective: October 1, 2023

**Residential Service
Rate Schedule - RS**

Availability –Service is available within the corporate limits of Jacksonville Beach, Neptune Beach, Ponte Vedra Beach, Palm Valley, and other territories served by the city.

Applicability – Rate is applicable to any installation for supplying a single family residing in an individual residence or apartment with electric energy for lighting, cooking, heating, refrigeration and incidental power, or any combination thereof, served through one (1) watt-hour meter for each residence or apartment so occupied.

Character of Service – Alternating current; regulated frequency of 60 cycles, delivered at approximately 120/240 volts, 3-wire, single-phase or 3-phase, 4-wire service, as available and at the option of the city.

Limitations –Rate shall be limited to customers who have not established a monthly energy consumption greater than 20,000 kWh and/or a monthly peak demand greater than 50 kW.

Monthly Meter Reading – All quantities of electrical energy shown by regular monthly watt-hour meter readings to have been delivered shall be charged for at the following rates per month:

Customer service charge	\$4.50 per month
Energy Charge (all kWh)	\$0.083570 <u>0.08772</u> per kWh

Minimum Charge – A minimum monthly electric bill shall be rendered to each consumer whose application has been approved for residential service for an amount equal to the customer service charge.

Bulk Power Cost Base (BPCB). *See Sheet No. 18.0*

Bulk Power Cost Adjustment (BPCA). *See Sheet No. 18.0*

Bulk Power Cost True-up (BPCT). *See Sheet No. 18.0*

Rate Stabilization Adjustment (RSA). *See Sheet No. 18.0*

Calculation of BPCA. *See Sheet No. 18.0*

Issued by: Allen Putnam
Director of Beaches Energy Services

Effective: ~~November 1, 2019~~October 1, 2023

**Residential Service
Rate Schedule - RS**

Availability –Service is available within the corporate limits of Jacksonville Beach, Neptune Beach, Ponte Vedra Beach, Palm Valley, and other territories served by the city.

Applicability – Rate is applicable to any installation for supplying a single family residing in an individual residence or apartment with electric energy for lighting, cooking, heating, refrigeration and incidental power, or any combination thereof, served through one (1) watt-hour meter for each residence or apartment so occupied.

Character of Service – Alternating current; regulated frequency of 60 cycles, delivered at approximately 120/240 volts, 3-wire, single-phase or 3-phase, 4-wire service, as available and at the option of the city.

Limitations –Rate shall be limited to customers who have not established a monthly energy consumption greater than 20,000 kWh and/or a monthly peak demand greater than 50 kW.

Monthly Meter Reading – All quantities of electrical energy shown by regular monthly watt-hour meter readings to have been delivered shall be charged for at the following rates per month:

Customer service charge	\$4.50 per month
Energy Charge (all kWh)	\$0.08772 per kWh

Minimum Charge – A minimum monthly electric bill shall be rendered to each consumer whose application has been approved for residential service for an amount equal to the customer service charge.

Bulk Power Cost Base (BPCB). *See Sheet No. 18.0*

Bulk Power Cost Adjustment (BPCA). *See Sheet No. 18.0*

Bulk Power Cost True-up (BPCT). *See Sheet No. 18.0*

Rate Stabilization Adjustment (RSA). *See Sheet No. 18.0*

Calculation of BPCA. *See Sheet No. 18.0*

Issued by: Allen Putnam
Director of Beaches Energy Services

Effective: October 1, 2023

RESOLUTION NO. 2149-2023

A RESOLUTION OF THE CITY OF JACKSONVILLE BEACH, FLORIDA, TO REVISE ELECTRIC RATES FOR BEACHES ENERGY SERVICES; PROVIDING FOR ADOPTION OF RECITALS, REPEAL OF PRIOR INCONSISTENT RESOLUTIONS AND COUNCIL DECISIONS, SEVERABILITY, AND AN EFFECTIVE DATE.

WHEREAS, the City of Jacksonville Beach ("City") desires to establish electric rates, charges and fees for Beaches Energy Services by resolution.

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF JACKSONVILLE BEACH, FLORIDA, THAT:

SECTION 1. Adoption of Recitals. The foregoing recitals are deemed true and material parts of this resolution and are fully incorporated herein by reference.

SECTION 2. That the schedule of fees, and charges for the electric utility previously established by Resolution No. 2040-2019 be revised as follows:

A. Monthly Electric Rates. The following schedule of rates and charges to be imposed, assessed and collected by the City for electric energy, facilities and services furnished by the City to its consumers, including the initial cut-in charges, deposit, line extension and other connection and service charges, is hereby adopted and established:

- 1) Residential service as defined in section 32-56 for the following:
 - a) *Character of service.* Alternating current; regulated frequency of sixty (60) cycles; delivered at approximately 120/240 volts, 3-wire, single-phase; or 3-phase, 4-wire service, as available and at the option of the City.
 - b) *Available.* In Jacksonville Beach, Neptune Beach, Ponte Vedra Beach, Palm Valley and other territories served by the City.
 - c) *Monthly meter reading.* All quantities of electrical energy shown by regular monthly watt-hour meter readings to have been delivered shall be charged for at the following rate in subsection d.
 - d) *Rate per month:*
 - i) Customer service charge ...\$ 4.50
 - ii) Energy charge (all kWh), per kWh ...\$0.08772
 - e) *Minimum monthly bill.* A minimum monthly electric bill shall be rendered to each consumer whose application has been approved for residential service for an amount equal to the customer service charge.
 - f) Bulk Power Cost Base (BPCB). Those power related costs that are embedded within the base rate stated in cost per kilowatt-hour.
 - g) Bulk Power Cost Adjustment (BPCA). The amount per kilowatt hour by which the rate billed for consumption of electrical energy increases or decreases the Bulk Power Cost Base rate in order to recover the actual cost of the bulk power supply of electricity to the City as approved by the City Manager.

- h) Bulk Power Cost True-Up (BPCT). The difference between the bulk power cost actually incurred (BPC) and the bulk power cost recovered through the bulk power cost base (BPCB) and the bulk power cost adjustment (BPCA).
 - i) Rate Stabilization Account (RSA). Extraordinary power cost recoveries, other than routine wholesale true-ups, may be deposited into or withdrawn from a Rate Stabilization Account to be used to offset sudden and temporary changes in the cost of power. The City may retain unusual or extraordinary power cost recoveries in excess of amounts transferred to the rate stabilization account at its discretion but can only use these moneys for items which are directly related to the electric utility.
 - j) Calculation of BPCA. The bulk power cost adjustment is the difference between the bulk power costs and the bulk power cost base (all stated in cost per kilowatt hour) as determined periodically. The formula for the calculation of the bulk power cost adjustment per kilowatt hour is calculated as follows: $(BPC + BPCT + RSA) / \text{kilowatt hours sold} - BPCB = BPCA$ per kilowatt hour.
- 2) General service non-demand service as defined in section 32-56 for the following:
- a) *Character of service.* Alternating current; regulated frequency of sixty (60) cycles, delivered at approximately 120/240 volts, 3-wire, single-phase; 4-wire, 3-phase, 240 or 208 volts, as available, and at the option of the City.
 - b) *Available.* In Jacksonville Beach, Neptune Beach, Ponte Vedra Beach, Palm Valley and other territories served by the City.
 - c) *Monthly meter reading.* All quantities of electrical energy shown by regular monthly watt-hour meter readings to have been delivered shall be charged for at the rate in subsection d.
 - d) *Rate per month:*
 - i) Customer service charge ...\$ 6.00
 - ii) Energy charge (all kWh), per kWh ...\$0.08772
 - e) *Minimum monthly bill.* A minimum monthly electric bill shall be rendered to each consumer whose application has been approved for general service non-demand service for an amount equal to the customer service charge.
 - f) Bulk Power Cost Base (BPCB). See Section 1.A.1.f.
 - g) Bulk Power Cost Adjustment (BPCA). See Section 1.A.1.g.
 - h) Bulk Power Cost True-Up (BPCT). See Section 1.A.1.h.
 - i) Rate Stabilization Account (RSA). See Section 1.A.1.i.
 - j) Calculation of BPCA. See Section 1.A.1.j. Limitations applicable to all classes of service: Auxiliary and standby service or resale of electric energy delivered by the City shall not be permitted except by written consent expressly authorized by the City Council.
- 3) General service demand as defined in section 32-56 for the following:
- a) *Character of service.* AC, 60 cycles, single or 3-phase, 120/208 volts and above as required and as available.
 - b) *Available.* Within the service area of the electric utility of the City.
 - c) *Monthly meter reading.* All quantities of electrical energy shown by regular monthly watt-hour meter readings to have been delivered shall be charged for at the following rate in subsection d.
 - d) *Rate per month:* The charge per month shall consist of the total of the demand, energy, and customer service charge as follows:
 - i) Customer service charge . . . \$16.25
 - ii) Demand charge (all kWh), per kW . . . \$8.50
 - iii) Energy charge (all kWh), per kWh ...\$0.07273
 - e) *Minimum bill.* The minimum bill shall be equal to the customer service charge.

- f) *High load factor credit.* The monthly per kW demand credit to those general service demand customers whose annual load factor is as follows:

TABLE INSET:

Load Factor	Monthly Demand Credit
75 percent & higher	\$2.00 per kW demand charged
70 to 74 percent	\$1.50 per kW demand charged
65 to 69 percent	\$1.00 per kW demand charged
60 to 64 percent	\$0.50 per kW demand charged

The load factor will be established after the initial twelve (12) months of service for new customers and the previous twelve (12) months for existing customers. Existing demand customers' load factor will be reviewed and recalculated annually.

- g) Bulk Power Cost Base (BPCB). See Section 1.A.1.f.
 - h) Bulk Power Cost Adjustment (BPCA). See Section 1.A.1.g.
 - i) Bulk Power Cost True-Up (BPCT). See Section 1.A.1.h.
 - j) Rate Stabilization Account (RSA). See Section 1.A.1.i.
 - k) Calculation of BPCA. See Section 1.A.1.j.
 - l) Should the customer demonstrate that the future metered demand is expected to be reduced below the fifty (50) kW thresholds then the customer's account may be reclassified to either residential or general service, as applicable, at the option of the City.
- 4) Rental lights. Rental lights will be furnished on sites approved by the City electric department, including installation, maintenance, replacement when necessary, and electrical energy consumed, including a rate schedule as provided by City resolution.

B. Installation charges.

- 1) *Underground installation charges.* Jacksonville Beach and other service areas: Underground residential installation, single-phase, 240-volt, 125-ampere, up to and including 200 ampere service class:
- a) Initial charge for new installation in this class...\$400.00
 - b) Initial installation charge, additional apartments or services on the same service line, whether new or existing, each ...\$5.00
 - c) Service replacement as the result of additional demand:
 - i) Customer may at his/her option obtain the services of a licensed electrician to install necessary wiring from meter to the termination point designated by the City. Charge for initial cut-in when complete service is installed by an electrical contractor...\$20.00
 - ii) Customer may request that his/her service be increased to a maximum 200-ampere single-phase class for residential use. Charge for this service performed by the City ...\$200.00
 - d) Temporary service charge...\$20.00
 - e) All underground services other than residential 125-ampere through 200- ampere single-phase must be installed by a licensed electrician from meter to the termination point designated by the City.
 - f) Underground service laterals. All underground service laterals to be installed by the utility shall be installed in a conduit provided at owner expense, size, and quantity to be determined by the utility.

- 2) *Overhead installation charges.* Jacksonville Beach and other service areas: Overhead installation charge when permitted, single-phase, 240-volt, up to and including 200- ampere class:
 - a) Initial charge for new installation in this class ...\$50.00
 - b) Initial installation charge, additional apartments or services on the same service line, whether new or existing, each ...\$5.00
 - c) Temporary service charge ...\$20.00
- 3) *Overhead installations over two hundred amperes.* Jacksonville Beach and other service areas: Overhead installation, when permitted, other than single-phase or in excess of 200-ampere class:
 - a) Initial installation charge shall be the estimated actual cost of such service as determined by the electrical utility.
 - b) Initial installation charge, additional apartments or services on the same service line, whether new or existing, each ...\$5.00
 - c) Temporary service: Temporary service charge shall be the estimated actual cost of such service as determined by the electric utility.
 - d) Service replacements as the result of additional demand: Installation charge shall be the estimated actual cost of such service as determined by the electric utility.
- 4) *City and other service areas.* Available to customers having a three-phase demand meter and providing for customer's access to meter real time energy and demand values. Initial charge for installation of a KYZ contact assembly...\$170.00

C. Fuel adjustment and rates for service outside limits.

- 1) Bulk Power Cost Base (BPCB). See Section 1.A.1.f.
- 2) Bulk Power Cost Adjustment (BPCA). See Section 1. A.1.g.
- 3) Bulk Power Cost True-Up (BPC1). See Section 1.A.1.h.
- 4) Rate Stabilization Account (RSA). See Section 1.A.1.i.
- 5) Calculation of BPCA. See Section 1.A.1.j.
- 6) Rates for service outside limits. The rates to be charged and collected by the city for electric energy furnished by the City to customers outside of its corporate limits shall be such as are fixed by the City, to be applicable within certain designated areas, or upon a schedule adopted for such specific extensions as may be constructed by the City or by contract with any person taking electric energy from the City through their own or through the City's distribution system.

D. Testing of meters; payment of costs; special readings.


Upon written notice a meter will be tested by the City and in the event the meter when tested is found to be not more than two (2) percent fast, the expense of the test shall be paid by the customer at a cost of ten dollars (\$10.00); otherwise, the expense of the test will be borne by the City and billing adjustments for a period not to exceed six (6) months will be made. Special meter readings requested by the customer will be made upon application and upon payment of ten dollars (\$10.00) to the City.

SECTION 3. Repeal of Prior Inconsistent Resolutions and Council Decisions. All prior resolutions or parts of resolutions in conflict herewith are hereby repealed to the extent of the conflict.

SECTION 4. Severability. If any section, sentence, clause, or phrase of this resolution should be held invalid, unlawful, or unconstitutional, said determination shall not be held to invalidate or impair the validity, force, or effect of any other section, sentence, phrase, or portion of this resolution not otherwise determined to be invalid, unlawful, or unconstitutional.

SECTION 5. Effective Date. This resolution shall become effective October 1, 2023.

AUTHENTICATED this 21st day of August 2023.



Christine H. Hoffman, Mayor



Sheri Gosselin, City Clerk

Approved as to form and legal sufficiency:



Sandra R. Robinson, City Attorney



BEACHES | ENERGY
SERVICES

MEMORANDUM

TO: Mike Staffopoulos
City Manager

FROM: Allen Putnam
Director of Beaches Energy Services

DATE: August 9, 2023


SUBJECT: Bulk Power Cost Adjustment Effective October 2023

The bulk power cost adjustment will be decreased from 6.226 cents per kilowatt hour to 4.891 cents per kilowatt hour, effective October 1, 2023, for all kilowatt hours billed after this date.

This reduction is due to decreasing power cost rates billed to Beaches Energy Services from our provider and forecasted pricing provided by the Florida Municipal Power Agency for the next 3 to 6 months. This change will decrease the kilowatt-hour cost of power for our customers.

If any additional information is necessary, please let me know.

Approved:

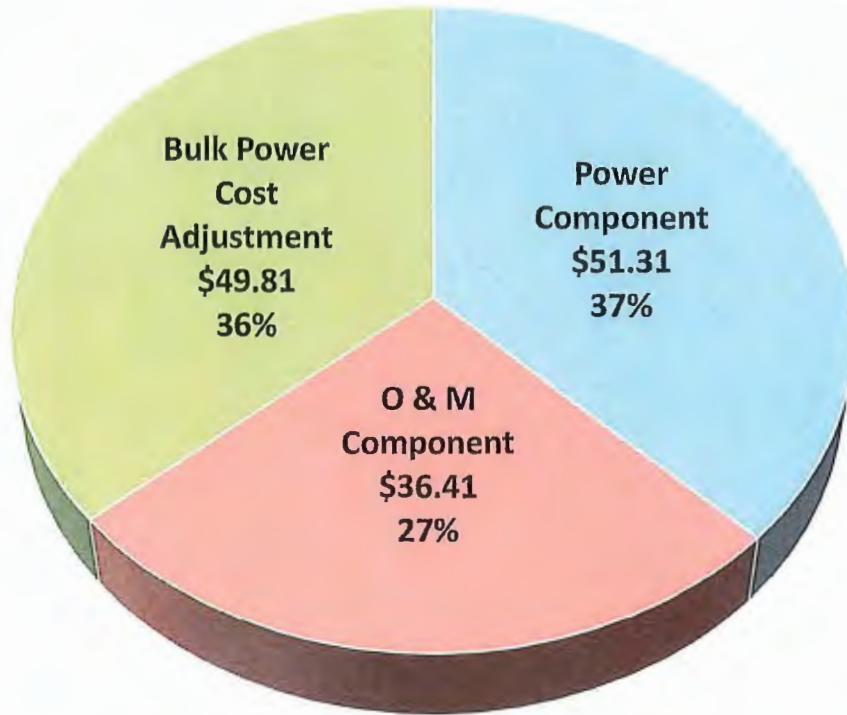

Mike Staffopoulos,
City Manager

Approved:


Ashlie Gossett,
Chief Financial Officer

Cc: Debbie Dineen, Customer Accounts Manager
Caroline Jenkins, Utilities Accountant
Ruth Harper, Budget Officer
Kelly, Frohnappel, Controller

**Beaches Energy Services
Billed Energy Rates Effective 10-1-2023
Total Billed: 0.13753 (\$137.53 per 1,000 kwh)**



	<i>per 1,000</i>	<i>per kwh</i>
Power Component	\$51.31	0.05131
O & M Component	\$36.41	0.03641
Bulk Power Cost Adjustment	\$49.81	0.04981
Total Energy Billed per 1,000 kwh	\$137.53	0.13753
Customer Charge	\$4.50	0.00450
Total Billed Power Charges	\$142.03	0.14203



CITY COUNCIL AGENDA ITEM	
TO:	Michael J. Staffopoulos, City Manager
FROM:	Ashlie Gossett, CFO
DATE:	06/15/2023
SUBJECT:	Resolution No. 2149-2023 Revising Electric Rates for Beaches Energy Services

BACKGROUND

Beaches Energy Services works diligently to maintain and rebuild our electric distribution system to improve customer service and reliability. Periodically, the operations and maintenance portion of our rates has been adjusted to reflect operating costs.

Following a recent internal rate review, staff is proposing to increase the non-fuel portion of the energy rate by \$4.15 per thousand kilowatt-hours to offset the increase in operating costs and planned capital improvements. At the same time, we will reduce the bulk power cost adjustment (BPCA) by \$12.45 per thousand kilowatt-hours, which will equal a net dollar decrease of \$8.30 per 1,000-kilowatt hours. BPCA adjustments are handled administratively, and as such, is not addressed by this resolution.

The chart below shows the amount a residential customer will pay for 1,000 kilowatt hours of electricity before and after the proposed change.

Rate Component	Before Change <i>(current rates)</i>	After Change <i>(effective 10/1/23)</i>
Residential Base Charge	\$4.50	\$4.50
KWh Base Charge	\$83.57	\$87.72
Bulk Power Cost Adjustment	\$62.26	\$49.81
Total Rate Billed per 1,000 kwh	\$150.33	\$142.03

Beaches Energy still plans to conduct a full rate study after completing a comprehensive master plan. This process is expected to take more than a year.

FINANCIAL IMPACT

If approved, the revised electric rates will produce an average net reduction of \$8.30 per 1,000 kwh. Residential customers could experience an average decrease of up to \$100 annually.

REQUESTED ACTION

Adopt/ Deny Resolution No. 2149-2023 revising electric rates for Beaches Energy Services

ATTACHMENTS

1. Resolution 2149-2023 Electric Rates redline version

AGENDA ITEM:	A.
MEETING DATE:	August 21, 2023

RESOLUTIONS

- A. Adopt/ Deny Resolution No. 2149-2023 revising electric rates for Beaches Energy Services
- B. Adopt/Deny Resolution No. 2151-2023 delegating authority to the City Manager to terminate employment of City employees for refusal to comply with Section 876.05, Florida Statutes

ORDINANCES

- A. Adopt/Deny Ordinance No. 2023-8200 on the second reading amending Chapter 4 "Alcoholic Beverages", Section 4-2. "Prohibited hours of sale, consumption, and service" of the City Code of Ordinances, to comply with House Bill 1561 regarding Special Food Service Licenses in the Downtown Incentive Zone
- B. Adopt/Deny Ordinance No. 2023-8201 on the second reading to amend Section 34-393 of the Land Development Code to update regulations pertaining to restaurants exempt from the alcoholic beverage establishment proximity requirements

ADJOURNMENT

NOTICE

In accordance with Section 286.0105, Florida Statutes, any person desirous of appealing any decision reached at this meeting may need a record of the proceedings. Such person may need to ensure that a verbatim record of the proceedings is made, which record includes the testimony and evidence upon which the appeal is to be based.

The public is encouraged to speak on issues on this Agenda that concern them. Anyone who wishes to speak should submit the request to the City Clerk or to the recording secretary prior to the beginning of the meeting. These forms are available at the entrance of the City Council Chambers for your convenience.

In accordance with the Americans with Disabilities Act and Section 286.26, Florida Statutes, persons with disabilities needing a special accommodation to participate in this meeting should contact the City Clerk's Office at (904) 247-6299 no later than one business day before the meeting.



City of Jacksonville Beach

Amended Agenda

City Council

11 North Third Street
Jacksonville Beach, Florida

Monday, August 21, 2023

6:00 PM

Council Chambers

MEMORANDUM TO:

The Honorable Mayor and
Members of the City Council
City of Jacksonville Beach, Florida

Council Members:

The following Agenda of Business has been prepared for consideration and action at the Regular Meeting of the City Council.

OPENING CEREMONIES: INVOCATION, FOLLOWED BY SALUTE TO THE FLAG

CALL TO ORDER

ROLL CALL

APPROVAL OF MINUTES

- A. Budget Workshop held on August 7, 2023
- B. Regular City Council Meeting held on August 7, 2023
- C. Council Briefing held on August 14, 2023

APPROVAL OF THE AGENDA

ANNOUNCEMENTS

COURTESY OF THE FLOOR TO VISITORS

CONSENT AGENDA

- A. Approve the advanced purchase of two vehicles included in the FY2023-FY2027 Capital Improvement Plan for Beaches Energy Services
- B. Accept the Monthly Financial Report for the month of July 2023

MAYOR AND CITY COUNCIL

CITY CLERK

CITY MANAGER/NEW BUSINESS

- A. Award/Reject Bid No. 2223-07 to Stuart C. Irby Co. for the purchase of Group-Operated Air Break Switches
- B. Nominate and appoint a new Regular Member to fill the remainder of the unexpired term of Jeffrey Jones on the Community Redevelopment Agency (CRA), with a term effective date of September 1, 2023, and term expiring December 31, 2023