JEA BOARD MEETING AGENDA

February 25, 2021 • 9:00 a.m.

JEA 21 West Church Street, Jacksonville, FL 32202



١.	WE	LCOME		
	Α.	Call to Order		
	В.	Time of Reflection		
	C.	Introductions		
	D.	Adoption of the Agenda – Action		
	Ε.	Safety Briefing and Moment – Anthony Long, Director Health & Water/Wastewater Reuse Delivery & Collection	Safety Services and Jackie Scheel, Director	
	F. Sunshine Law/Public Records Statement – Jody Brooks, Office of General Counsel			
н.	I. COMMENTS / PRESENTATIONS			
	Iten	n(s)	Speaker/Title	
	А.	Council Liaison's Comments	Council Member Randy DeFoor	
	В.	Comments from the Public	Public	
	C. Managing Director/CEO Report Jay Stowe, Managing Director/CEO			
III.	CONSENT AGENDA Definition: The Consent Agenda consists of agenda items that require Board approval but are routine in nature, or have been discussed in previous public meetings of the Board. The Consent Agenda items require no explanation, discussion or			

presentation, a	nd are approved by one motion and vote.	
ltem(s)	Discussion Action/Information	
Appendix A:	Board Meeting Minutes January 28, 2021	Action

IV.

FOR BOARD CONSIDERATION Discussion Item(s) Speaker/Title Action/Information Monthly Financial and Operations Report Α. Joe Orfano, Interim Vice 1. Finance Information **President Financial Services** Ricky Erixton, Interim GM 2. **Electric Systems** Information Electric Systems Hai Vu, Interim GM 3. Water/Wastewater Information Water/Wastewater **Monthly Financial Statements** Information Only 4. Sheila Pressley, Interim Chief Β. **Customer Experience Team Initiatives** Information **Customer Officer** Joe Orfano, Interim Vice C. **Rating Agency Presentation** Information **President Financial Services** Wayne Young, Interim Chief D. WateReuse Bill (Surface Water Discharge) Information **Environmental Officer**

٧.	BOA	BOARD AND COMMITTEE REPORTS		
	Item(s)		Speaker/Title	Discussion/Action/ Information
	Α.	N/A		

,	VI.	ОТН	OTHER BUSINESS		
Item(s) Speak		Speaker/Title			
		Α.	Old Business		
		В.	Other New Business		
		C.	Open Discussion		
		D.	Chair's Report	John Baker, Chair	

VII.	CLO	CLOSING CONSIDERATIONS		
	Item	tem(s)		
	Α.	A. Announcements – Next Board Meeting March 23, 2021		
	B. Adjournment			

VIII.	UPO	UPCOMING BOARD AGENDA ITEMS			
	Item	em(s)			
	Α.	Rate Hearing: Capacity Fees			
	В.	FY2021 Annual Disclosure Reports			

IX.	ROUTINE REPO	ROUTINE REPORTS		
	Item(s)		Discussion Action/Information	
	Appendix A:	Appendix A: Corporate Headquarters Update		
	Appendix B:	Monthly FY21 Communications & Engagement Calendar and Plan Update	Information	

Board Calendar

Board Meetings

9:00 a.m. – Fourth Tuesday of Every Month (exception(s): Novemeber 16, 2021 and December 14, 2021

Committees and Other Meetings

- Finance & Audit Committee: March 12, 2021
- Board of Directors Planning Retreat: July 27, 2021 (Immediately Following Regular Board Meeting)
- Governance Committee Meeting: May 6, 2021
- Other Committee Meetings: TBD

If a person decides to appeal any decision made by the JEA Board with respect to any matter considered at this meeting, that person will need a record of the proceedings, and, for such purpose, needs to ensure that verbatim record of the proceedings is made, which record includes the evidence and testimony upon which the appeal is to be based.



SAFETY MOMENT AND BRIEFING

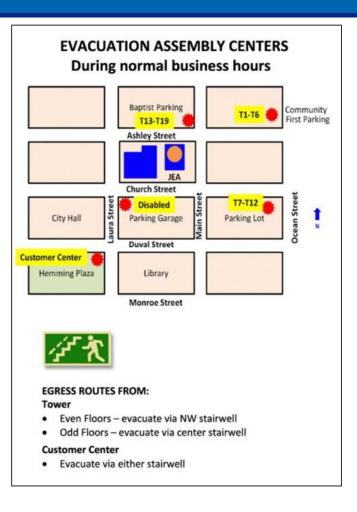
Anthony Long Director Health & Safety Services

Jackie Scheel Director, W/WW Reuse Delivery & Collection



Safety Briefing

- In the event of an emergency, call 9-911 and alert others
- Emergency Evacuation Route (use stairwell)
- Assembly Location: Baptist Parking Garage (corner of Ashley & Main St.)
- Safety Partner (person to your right)
- Medical Conditions / CPR
- Hazard & Situational Awareness
- Cell Phone Etiquette



JEA

Safety Moment – February 2021

Traffic & Vehicle Safety

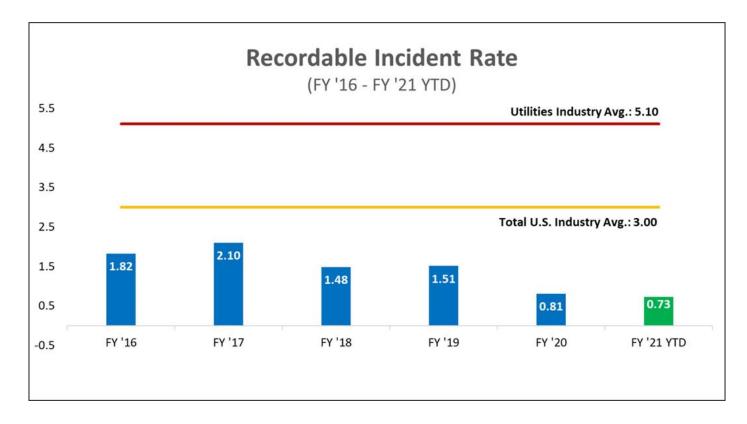
- Conduct pre-trip inspections and 360 degree walk around vehicles before use
- Reminder: the MOVE OVER law in Florida also applies to utility workers
- 5 Keys to Safe Driving:
 - 1. Aim High in Steering look 15 seconds down the road
 - 2. Get the Big Picture always look for and anticipate hazards
 - 3. Keep Your Eyes Moving use mirrors and turn signals
 - 4. Leave Yourself an Out provide enough space around your vehicle to allow for an escape
 - 5. Make Sure Other Drivers See You
- Put the cell phone down. Never text and drive!
- Everyone Buckle-Up It's the law and can save your life
- Next Month's Safety Moment: Hierarchy of Controls for Injury Prevention







Safety Performance Update



JEA

Recordable Incident Rate = [No. of OSHA Recordable Injuries ÷ Hours Worked] x 200,000

Safety Recognition

Buckman Wastewater Reclamation Facility:





Five-years without a recordable injury - Congratulations!!!



Florida's Government in the Sunshine Law Office of General Counsel

This meeting is subject to Florida's Government in the Sunshine Law, §286.011, Florida Statutes, and shall be open to the public at all times.



Managing Director/CEO Report

Jay Stowe Managing Director/CEO



Congratulations and Thank You

10



Jody Brooks Chief Administrative Officer

JEA



Laura Dutton Chief Strategy Officer

- Ricky Erixton, VP Electric Systems
- Alan McElroy, VP Supply Chain and Operations Support
- Hai Vu, VP Water and Wastewater Systems
- Kurt Wilson, VP Governmental Affairs
- Wayne Young, VP Environmental Services



David Emanuel Chief Human Resources Officer



Sheila Pressley Chief Customer Officer

- Stephen Datz, Interim CIO
- Joe Orfano, Interim VP of Financial Services
- Vacant positions on track to complete searches by July 30
 - Chief Operating Officer
 - Chief Financial Officer
 - Chief External Affairs Officer

Electric Systems, Water/WW Systems, Government Affairs, Environmental, Financial Services and CIO report to CEO until other Vacant Positions filled

JEA BOARD MINUTES January 28, 2021

The JEA Board met in regular session on Thursday, January 28, 2021, on the 19th Floor, 21 W. Church Street, Jacksonville, Florida. Pursuant to City of Jacksonville Emergency Proclamation, attendees were required to wear masks, CDC guidelines and social distancing were required at the physical location, and the meeting was also accessible via WebEx. In attendance physically were John Baker, General Joseph DiSalvo, Dr. Leon Haley, Marty Lanahan, and Tom VanOsdol. Also in attendance was Jody Brooks, Office of General Counsel. Dr. Zachary Faison, Bobby Stein and Jay Stowe participated in the meeting via WebEx.

<u>Agenda Item I – Welcome</u>

- A. Chair John Baker called the meeting to order at 9:00 am.
- B. Time of Reflection was observed by all.
- C. Introductions Chair Baker recognizing there were no introductions to be made proceeded with the business of the meeting.
- **D.** Adoption of Agenda On *motion* by Marty Lanahan and seconded by Dr. Leon Haley, the agenda was approved unanimously.
- E. Safety Briefing and Moment Anthony Long, Director Health and Safety Services, provided a presentation to include a Safety Briefing for those that attended the Board meeting in person, a safety moment, safety performance update, and a safety recognition for the Northside Generating Station/Operations Team for going three years without a OSHA recordable injury.
- F. Sunshine Law/Public Records Statement Jody Brooks, Office of General Counsel (OGC), reaffirmed this Board Meeting is being held in compliance JEA's By-Laws and with Florida's Government in the Sunshine Law §286.011 which complete statement can be found in Section 1F. She confirmed the meeting was duly noticed, and there was a quorum of Board members present in the room, and minutes would be taken and published.

Agenda Item II - Comments / Presentations

A. Council Liaison's Comments – Jacksonville City Council Member, Randy DeFoor provided updates on Surface Water Discharge resolution, legislation addressing employee early retirement, reappointment of Bobby Stein to the JEA Board, and the Lot J matter that did not pass. CM DeFoor thanked Kurt Wilson for being extremely helpful and recognized him as a great employee.

B. Comments from the Public –

Emailed Public Comment: Madricka Jones, Executive Staff Assistant, read for the record an emailed public comment from Clayton Brannon (address and contact information on file) concerning the pace of negotiations with Northern St Johns County providing reclaimed water to newly developing neighborhoods along CR 210.

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JEA Board Minutes
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C. Managing Director/CEO – Jay Stowe, Managing Director/CEO provided an update on his time at JEA. Mr. Stowe stated he has continued to meet the staff and make trips to field facilities. He reiterated that JEA has a strong and dedicated workforce and is in a strong place operationally and financially. Mr. Stowe began his report by giving an update on how JEA's return to work strategy will affect the new corporate headquarters. Mr. Stowe addressed a customer issue concerning an improper disconnection and gave a formal apology to the customer. Next, he addressed Septic Tank Phase Out, the Jacksonville Small and Emerging Business program and diversity, the report from Sierra Club concerning JEA's carbon footprint, and JEA pulling the RFQ for the development of St Johns River Power Park.

Mr. Stowe concluded his report by stating he is still focusing on the significant issues that he outlined in December's Board meeting: COVID impact on policies, Water and Sewer capital plan and the development of the Leadership Team. Mr. Stowe closed by saying that the group of people that have been leading JEA for the last nine months have done a great job and deserve recommendation and commendation for their hard work.

Agenda Item III. Consent Agenda

Consent Agenda – The Consent Agenda consists of agenda items that require Board approval but are routine in nature, or have been discussed in previous public meetings of the Board. The Consent Agenda items require no explanation, discussion or presentation, and are approved by one motion and vote.

On *motion* by Tom VanOsdol and seconded by Marty Lanahan, the following agenda item was unanimously approved.

A. Board Meeting Minutes of December 15, 2020 – approved

Agenda Item IV. For Board Consideration

A. Monthly Financial and Operations Report

- 1. Finance Brian Roche, Interim Chief Financial Officer, referencing materials provided to the Board in advance of the meeting, provided a financial report update for both electric system and water/wastewater system sales and financial forecast. Mr. Roche also noted the addition of the FY2021 Pay for Performance Program corporate performance factors that have been added to this month's presentation and explained the six factors included in the program. Mr. Roche concluded his presentation outlining the key financial metrics, outstanding debt, and Florida utilities monthly bill comparisons.
- 2. Electric Systems Ricky Erixton, Interim General Manager Electric Systems, referencing materials provided to the Board in advance of the meeting, presented an Electric Systems update to include the operations scorecard where he focused on the metrics that were not green (SAIFI frequency and SAIDI duration). Mr. Erixton's update also included generating fleet reliability, environmental compliance, electric service reliability, power quality, CEMI-5, and other operational metrics.

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3. Water/Wastewater – Hai Vu, Interim General Manager Water/Wastewater, referencing materials provided to the Board in advance of the meeting, presented the water/wastewater operations scorecard (focusing on the remaining metrics not covered by the finance report), system reliability, and Water System Consumption Use Permit.

4. Customer Experience – Sheila Pressley, Interim Customer Officer, referencing materials provided to the Board in advance of the meeting, presented the Customer Experience scorecard which includes: JDP residential and business customer satisfaction index, net write-offs, and significant occurrences or concerns. Ms. Pressley also provided details on the FY2021 customer satisfaction goal and customer satisfaction index scores by study year and Florida utilities.

This agenda item was received for information only.

B. Reappointment of Geraldine (Lockett) Jackson to Civil Service Board – David Emanuel, Interim Chief Human Resource Officer, outlined the Civil Service Board (CSB) Article 17. Mr. Emanuel stated JEA makes two appointments to the nine-member Civil Service, with each appointee being limited to two 3-year terms. Mr. Emanuel stated Ms. Jackson was appointed to fill the remainder of the previous incumbents' term which ended June 30, 2020 and is eligible for reappointment and has agreed to continue to serve.

Staff recommends the Board approve the reappointment of Ms. Geraldine Jackson to the Civil Service Board for a 3-year term.

On *motion* by Marty Lanahan and seconded by Dr. Leon Haley Ms. Jackson's reappointment to the CSB was approved.

C. St Johns Power Park System Employees' Retirement Plan – Amendment #3 to the Restated Plan Document – David Emanuel, Interim Chief Human Resource Officer, presented the compliance amendment related to the timing of terms of benefit distributions required by the Setting Every Community Up for Retirement Enhancement Act of 2019 (the SECURE Act).

Staff recommends the Board approve the proposed Compliance Amendment #3 and authorize JEA's Managing Director/CEO to execute implementing documents.

On *motion* by Marty Lanahan and seconded by Tom VanOsdol the St Johns River Power Park System Employees' Retirement Plan – Amendment #3 to the Restated Plan Document was unanimously approved.

D. Real Estate

 Property Purchase – Electric Substation – Jordan Pope, Director Real Estate Services presented the proposed purchase of the Mayo substation that is located directly east of JEA's San Pablo substation near the Mayo Clinic campus. Mr. Pope stated this new substation will support the growth and reliability of JEA's electric system.

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Ms. Lanahan wanted to make a statement that she has no known conflicts with this agenda item.

On *motion* by Gen Joseph DiSalvo and seconded by Dr. Leon Haley the property purchase of the Mayo substation outlined in Resolution 2021-03 was approved.

2. Property Purchase – Wastewater Treatment Plant - Jordan Pope, Director Real Estate Services presented the purchase of the proposed northwest utility site located in northwest Jacksonville immediately north of the Jacksonville International Airport. Mr. Pope stated the property purchase will provide a new wastewater treatment plant and electric substation if the need arises. Mr. Pope stated the seller has made it clear that this proposed acquisition is contingent upon JEA's successful negotiation of an access parcel from Lauren Street LLC.

Staff requests the Board approve the land purchase as outlined in Resolution 2021-04.

On *motion* by Dr. Leon Haley and seconded by Gen Joseph DiSalvo the property purchase of the Wastewater Treatment Plant was approved.

3. Property Sale – Cecil Commerce Center - Jordan Pope, Director Real Estate Services, began his presentation by stating JEA's Cecil Commerce Center is a multi-use site with an electric substation, water treatment plant and other utility functions. Mr. Pope stated in 2020 the City of Jacksonville's Office of Economic Development and JAXUSA inquired about the availability of a 16 acre portion of the site for a proposed expansion of a FedEx facility at Cecil Commerce Center. Mr. Pope also stated that JEA determined that the portion of the site could be sold without impairing JEA's operations that would help facilitate the creation of approximately 145 jobs with a cap assessment of approximately \$10million.

Mr. Pope further explained that the JEA procurement directive only provides for a sealed bid process or public auction for the sale of property with a value greater than \$50,000. The Board would need to waive the conflicting provisions of the procurement directive and authorize negotiations directly with SunCap Property Group, LLC, the buyer and land developer for the proposed project.

Staff requests that the Board authorize negotiations directly with SunCap Property Group, LLC for the sale of real property outlined in Resolution 2021-05.

On *motion* by Gen Joseph DiSalvo and seconded by Marty Lanahan authorization to negotiate directly with SunCap Property Group, LLC for the property sale of the proposed 16 acre parcel of Cecil Commerce Center was approved.

E. Corporate Headquarters Review and Update – Alan McElroy, Interim Supply Chain Officer, presented the current (internal) status of the new Corporate Headquarters. Mr. McElroy, citing material previously provided to the Board, noted the Memo provides an update on the activity from Ryan Companies US, Inc.. Mr. McElroy stated workplace staffing trends have changed and employees continue to work in modified work environments and continue to provide excellent service. Mr. Elroy further stated with the reduction of size in the headquarters and the pursuit of a

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second hardened facility, Staff received approval from the Board to purchase the LaVilla site in November 2020. Mr. McElroy and Staff are currently performing due diligence prior to closing the purchase. Mr. McElroy noted Nancy Kilgo [Veasey] is working with CBRE and leading an effort to evaluate JEA's internal data and compare it to the nationwide trend. Mr. McElroy explained Staff's recommended three pronged approach for evaluation: 1) Purchase 2) Pause 3) Plan. Mr. McElroy concluded his presentation advising the Board when the facilities plan is completed, Staff will come back to the Board with recommendations.

This agenda item was received for information only.

F. Jacksonville Small and Emerging Business (JSEB) Quarterly Report – Alan McElroy, Interim Supply Chain Officer introduced Rita Scott, Manager JSEB program whom presented the program's FY21 Q1 results. Ms. Scott, citing material previously provided to the Board, provided background information on the program and stated over the last 5 years JEA has incrementally increased the JSEB goals. Ms. Scott explained the scorecard that she created to track the program's monthly progression and also outlined the details of the Q1 contracts awarded to JSEB vendors and JSEB Outreach. Ms. Scott provided the details of the monthly workshop that is held every month to educate companies that are interested in working with JEA. Ms. Scott closed the presentation by stating that JEA is constantly looking for ways to grow the JSEB program and Staff does their best to stay engaged in the community by attending events with small businesses.

This agenda item was received for information only.

Agenda Item V – Board and Committee Reports

A. Jody Brooks, Office of General Counsel, stated the Nominating Committee read out and the election of Board Officers is deferred to the March Board Meeting to be in accordance with the Board Bylaws.

Agenda Item VI– Other Business

- A. Old Business None
- **B.** Other New Business Gen Joseph DiSalvo provided an update from the APPA Policy Makers Committee, which is a prelude to the upcoming Legislative Rally in March. Gen DiSalvo highlighted some of APPA's congregational engagements such as their environmental stewardships, bonds modernizations, and clean power acts.
- C. **Open Discussion** Marty Lanahan stated she was looking forward to getting feedback from the Rating Agencies.
- **D.** Chair's Report None

<u>Agenda Item III – Closing Considerations</u>

- A. Announcements Next Board Meeting February 25, 2021
- B. Adjournment

With no further business claiming the attention of the Board, Chair John Baker adjourned the meeting at 10:17am.

APPROVED BY:

SECRETARY DATE: _____

Board Meeting recorded by:

Madricka Jones, Executive Staff Assistant



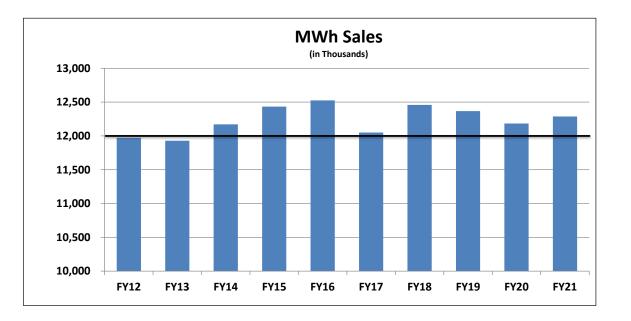
Monthly Financial and Operations Report

Board of Directors

Joe Orfano Interim VP Financial Services



JEA Electric System MWh Sales



<u>Unit Sales Driver</u>: Residential unit sales are up 10.6%, due to a significant increase in degree days YTD and supported by 9,660 new customer accounts in the past twelve months.

YTD Customer Accounts	YTD Degree Days	
<u>FY20</u> <u>FY21</u> % 481,534 491,194 2.0%	<u>30-yr. Avg.</u> <u>FY20</u> <u>FY21</u>	<u>Δ</u>
481,534 491,194 2.0%	1,166 1,037 1,251	85

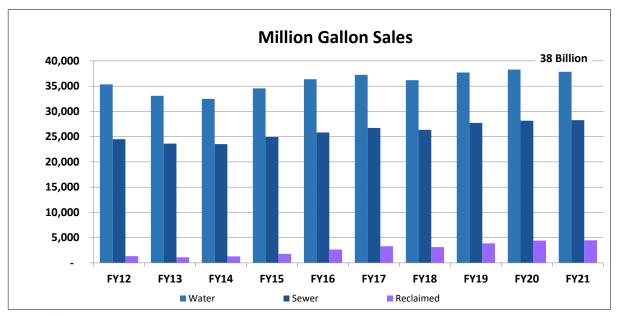
Month	FY20	FY21	%
Oct	1,051,888	1,023,521	(2.7%)
Nov	825,249	855,434	3.7%
Dec	935,174	1,068,044	14.2%
Jan	947,721	934,388	(1.4%)
YTD	3,760,032	3,881,387	3.2%
Feb	828,828		
Mar	954,440		
Apr	854,707		
May	1,032,730		
Jun	1,117,064		
Jul	1,266,372		
Aug	1,248,005		
Sep	1,122,383		
Total/Forecast	12,184,561	12,287,289	

Forecast = YTD actual plus budget sales for future months

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Total System	3.2%
Residential	10.6%
Commercial	(1.4%)
Industrial	(3.5%)

JEA Water/Wastewater System Million Gallon Sales



Unit Sales Driver:	Irrigation unit sales are	e down 23.0% driven b	by above average	rain days YTD.
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YTD Customer Accounts				
FY20	FY21	%		
360,603	369,506	2.5%		

JEA

YTD Rain					
	<u>30-yr. Avg.</u>	<u>FY20</u>	<u>FY21</u>		
Inches	12	12	10		
Days	30	31	(41)		

Month	FY20	FY21	%
Oct	3,294	3,041	(7.7%)
Nov	2,949	2,753	(6.6%)
Dec	2,934	2.914	(0.7%)
Jan	2,943	2,824	(4.0%)
YTD	12,120	11,533	(4.8%)
Feb	2,642		
Mar	3,429		
Apr	3,068		
May	3,990		
Jun	3,135		
Jul	3,642		
Aug	3,235		
Sep	3,010		
Total/Forecast	38,272	37,844	

Forecast = YTD actual plus budget sales for future months

Total System	(4.8%)	<
Residential	(1.5%)	
Commercial	(2.1%)	
Irrigation	(23.0%)	

JEA Electric System Financial Forecast

Current Year Forecast

Revenues

• May 2020 \$24 million customer fuel credit, and higher unit sales results in a \$32 million variance

Expenses

- Increased fuel expenses due to higher projected fuel prices
- \$4 million higher 0&M in FY21

Debt/Debt Service/Capital

- Budget basis: FY20 early debt retirement funded with prior years' funds and debt management rate stabilization
- \$107 million Early Debt Retirement from capital balances
- FY21 100% CAPEX funded with current year revenues

\$ in millions1	FY20 Actual	FY21 Forecast	Δ
Unit Sales - MWh	12,184,561	12,287,289	102,728
Current Year Revenues	\$1,169	\$1,201	\$32
Prior Period - <u>Budget Basis</u>	\$25	\$107	\$82
Total Revenues	\$1,194	\$1,308	\$114
Fuel Expense	\$343	\$397	\$54
O&M ¹	\$218	\$222	\$4
Non Fuel Purchased Power	\$72	\$67	(\$5)
Transfer to / (from) Fuel Reserve	\$26	(\$2)	(\$28)
Net Revenues	\$535	\$624	\$89
Total Debt Service	\$133	\$126	(\$7)
City Contribution	\$94	\$94	\$0
R&R and OCO	\$283	\$299	\$16
Early Debt Retirement	\$55	\$107	\$52
Debt Mgmt Rate Stabilization	(\$30)	\$0	\$30
Other Expenses ²	\$0	(\$2)	(\$2)
Balance	\$0	\$0	\$0
Capital Expenditures (\$197 target)	\$194	\$200	\$6

¹Includes DSM and Environmental Expenses ²Includes DSM and Environmental stabilization transfers, emergency reserve, uncollectibles, PSC fees and other debt financing costs

JEA Water/Wastewater System Financial Forecast

Current Year Forecast

System Sales Revenues

• \$5 million lower due to unit sales

Expenses

• O&M expenses are stable

Debt/Debt Service/Capital

- Debt service lower in FY21 due to early debt retirement extended through FY22
- Note: FY20: early debt retirement funded with prior years' funds and debt management rate stabilization on a budget basis
- FY21 CAPEX currently forecasted at \$249 million, funded with current year revenues and up to \$7 million of new debt

Unit sales in million gallons \$ in millions	FY20 Actual	FY21 Forecast	Δ
Unit Sales – Water	38,272	37,844	(428)
Unit Sales – Sewer	28,160	28,260	100
Unit Sales – Reclaim	4,427	4,487	60
System Sales Revenues	\$454	\$449	(\$5)
Other Revenues ¹	\$50	\$53	\$3
Prior Period – Budget Basis Capital	\$34	\$0	(\$34)
Total Revenues	\$538	\$502	(\$36)
O&M Net Revenues	\$171 \$367	\$169 \$333	(\$2) (\$34)
Total Debt Service	\$72	\$59	(\$13)
City Contribution	\$28	\$27	(\$1)
R&R and OCO	\$213	\$242	\$29
Early Debt Retirement	\$48	\$0	(\$48)
Debt Mgmt Rate Stabilization	(\$14)	\$0	\$14
Other Expenses ²	\$11	\$5	(\$6)
Balance	\$9	\$0	(\$9)
Capital Expenditures (\$297 target)	\$189	\$249	\$60



¹Includes Capacity Fees and Other Income ²Includes uncollectibles, Environmental stabilization transfers, emergency reserve, other debt financing costs and interlocal agreements

FY 2021 Pay for Performance Program Corporate Performance Factors

Safety

Customer Satisfaction

Residential**ResidentialUU**

Commercial

4th Quartile

Does Not Meet	< Top Ten Nationally		
Meets	Top Ten Nationally		
Exceeds	#1 Nationally		

(Forecast as of Jan-2021)							
Electric Water Wastewater							
\$50.11	\$50.11/MWh		\$5.14/Kgal		\$8.75/Kgal		
Does Not Meet	cost > \$53.51	Does Not Meet	cost > \$5.31	[Does Not Meet	cost > \$10.24	
Meets	cost <u> <</u> \$53.51	Meets	cost <u> <</u> \$5.31		Meets	cost <u><</u> \$10.24	
Exceeds	cost <u><</u> \$52.75	Exceeds	cost <u>< </u> \$5.20		Exceeds	cost <u><</u> \$9.95	

Cost Control

Current status of Performance Factors would result in a payout of **3.3%** of base salaries.

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All participants shall be eligible for the same percentage of payout based on the achievement of the metrics, not to exceed 5% of base salary. Achievement Value for each of the six corporate performance factors is 0.5% for meets target, and 0.83% for exceeds target.

Key Financial Metrics

Electric System	FY21 YTD	FY21 Forecast	Target	Result	Moody's
Debt Service Coverage	5.0x	5.1x	≥ 2.2x	1	2.2x ¹
Days Liquidity	377	316	150 to 250 days	1	254 ¹
Days Cash on Hand	201	148	N/A	1	229 ¹
Debt/Asset %	60%	52%	50%	1	47% ¹
Moody's/S&P/Fitch Ratings	A2/A+/AA				A2

¹ Fiscal 2019 medians by public power utility – Top 30 City Owned Generators (By Debt Outstanding – Aa-rated). Moody's Sector In-Depth – Public Power Utilities – US, 2020-12-04.

Water/Wastewater System	FY21 YTD	FY21 Forecast	Target	Result	Moody's
Debt Service Coverage	5.7x	5.8x	≥ 1.8x	~	2.4x ²
Days Liquidity	383	354	150 to 250 days	~	-
Days Cash on Hand	208	189	N/A	~	504 ²
Debt/Asset %	41%	41%	50%	1	-
Moody's/S&P/Fitch Ratings	Aa3/AA+/AA				Aa3

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² Moody's Water and Sewer Utilities - 2018 medians US combined water and sewer utilities by rating category, Aa-rated. Moody's Sector in Depth – Water and Sewer Utilities – US, 2020-05-19.

Combined Debt Outstanding

Electric System (ES, BPSS, SJRPP)

- Debt outstanding: \$1,882, \$81 lower due to October 1st principal payments
- <u>Unhedged</u> Variable Rate Debt is planned to be reduced by \$78 million in FY21
- Total Debt is planned to be reduced in FY21 by \$309 million from \$3,257 to \$2,948

Water/Sewer System

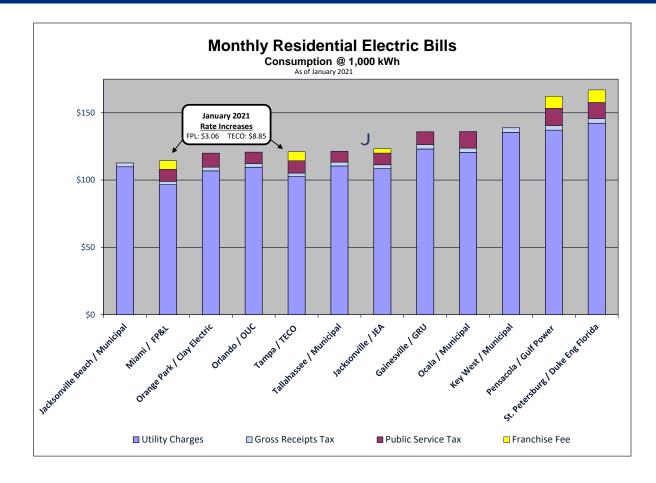
- Debt outstanding: \$1,241, \$20 lower due to October 1st principal payments
- Variable rate debt: \$253 million, \$153 unhedged

(\$ in millions)	Principal Sep 2020	Principal Jan 2021	Change	Jan 2021 Weighted Average Interest Rates
Electric System (ES)				
Fixed rate bonds	\$1,022	\$967	(\$55)	3.96%
Hedged variable rate bonds	406	403	(3)	4.47%
Unhedged variable rate bonds	181	178	(3)	0.74%
Revolving credit agreement				
Total	\$1,609	\$1,548	(\$61)	3.73%
Bulk Power Supply System (BPSS)				
Fixed rate bonds	\$89	\$82	(7)	3.89%
Total	\$89	\$82	(7)	3.89%
SJRPP				
Fixed rate bonds	\$265	\$252	(\$13)	3.95%
Revolving credit agreement				
Total	\$265	\$252	(\$13)	3.95%
Combined ES, BPSS and SJRPP	\$1,963	\$1,882	(\$81)	3.77%
Water and Sewer System				
Fixed rate bonds	\$997	\$988	(\$9)	3.93%
Hedged variable rate bonds	104	95	(9)	4.50%
Unhedged variable rate bonds	155	153	(2)	0.61%
Revolving credit agreement	5	5		1.30%
Total	\$1,261	\$1,241	(\$20)	3.58%
District Energy System				
Fixed rate bonds	\$33	\$31	(\$2)	4.27%
Total	\$33	\$31	(\$2)	4.27%
Total JEA Debt	\$3,257	\$3,154	(\$103)	3.70%

JEA

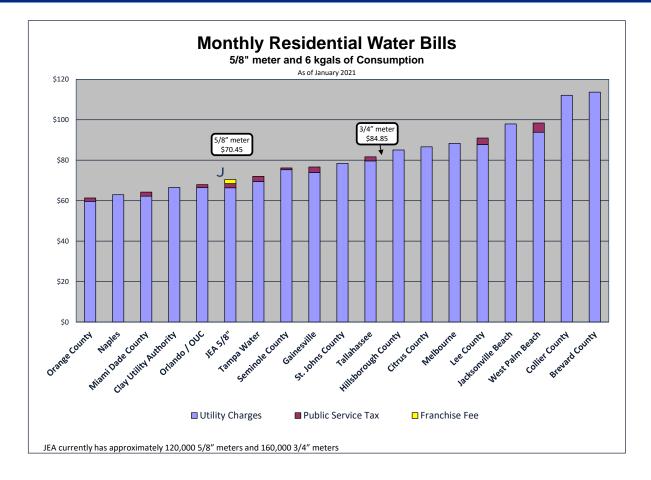
Interest rates are net of BABs subsidy, original issue premiums / discounts and includes variable debt liquidity / remarketing fees and interest rate swap payments.

Florida Utilities Monthly Bill Comparison - Electric



JEA

Florida Utilities Monthly Bill Comparison – Water/Wastewater







Electric System Update

Ricky Erixton Interim GM Electric Systems



Operations Scorecard Electric System

Electric System	FY2020	FY2021 Goal	FY2021	Status
JEA Safety RIR (total JEA)	0.81	1.2 - 1.4	0.73	0
Sales Forecast (million MWh)	12.2	12.2	12.29	0
T&D Grid Performance Customer Outage				
SAIFI Frequency (outages/year per customer)	1.4	1.4 - 1.6	1.5	0
SAIDI Duration (minutes/year per customer)	89	75 - 80	90	ĕ
SARFI-80 (low voltage events/year per meter)	41	45	40	
CEMI ₅ (% of customers > 5 outages/year)	0.25%	0.80%	0.22%	ŏ
Generating Plant Performance				
Generation Fleet Reliability (forced outages rate)	2.31%	2.25% - 2.5%	1.41%	\bigcirc
Environmental Compliance (permit exceedances)	1	<4	0	\bigcirc

Significant Occurrences or Concerns This Month

- Reliability Metrics: Metrics stayed relatively the same with a slight increase in SAIDI for the month of January. January was a strong month metrics wise but had a slight increase due to the fact that last January 2020 was the best month in JEA metrics reporting history which stated in 2008. With last February being one of the worst in JEA history the metrics should show significant improving baring any major weather events.
- **CEMI**₅: Current reliability at 0.19% with 916 of 488,741 customers served experienced more than 5 outages in the last 12 months.
- Environmental Permit Exceedances: Electric Systems has not experienced any environmental permit exceedances in FY21.
- **EFOR:** The JEA Fleet Forced Outage Rate is currently at 1.41%.



FY2021 Electric System Update

Generating Plant Performance	Metric	FY2019	FY2020	FY2021 Target	FY2021
Generation Fleet Reliability	Forced Outages Rate	4.9%	2.31%	2.25% - 2.50%	1.41%
Environmental Compliance	Permit Exceedances	0	1	4	0

Generating Fleet Reliability

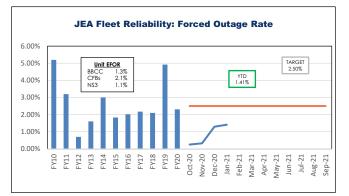
The JEA Fleet Forced Outage Rate is currently at 1.41%.

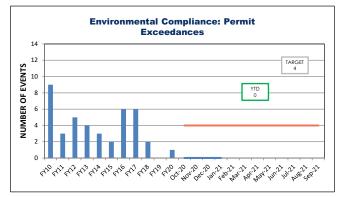
The month over month increase in Generation EFOR was primarily driven by an isolated event that occurred on Brandy Branch Unit 3 when the packing failed on a boiler feed pump high pressure valve.

Environmental Compliance

Electric Systems has not experienced any environmental permit exceedances in FY21

JEA remains actively engaged in preparing for all new and emerging environmental regulations





JEA)

FY2021 Electric System Update

Electric Service Reliability

Outage frequency and duration have been reduced significantly over the last 10 years; running flat over last several years

The typical JEA customer sees 1.5 outages per year and a total outage duration of about 90 minutes

Power Quality

FY21 (39.4) is better than target

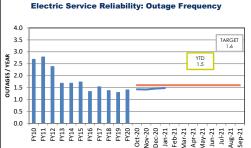
CEMI-5

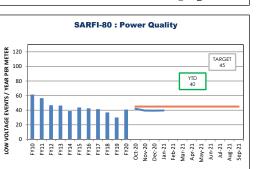
Improvement trend over past three years for CEMI5. 1,079 (0.22%) of our 489,652 customers have experienced more than 5 outages in the past 12 months

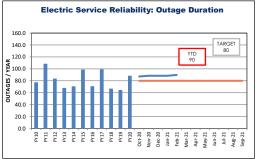
Other Operational Metrics

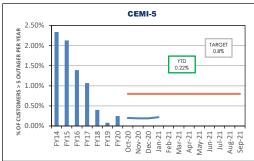
Continue showing favorable trends over time

T&D Grid Performance	Metric	FY2020	FY2021 Target	FY2021	
Customer Outage Frequency	# of Outages per Year	1.3	1.4	1.4 - 1.6	1.5
Electric Outage Duration	# of Minutes out per Year	65	89	75 - 80	90
SARFI-80 Power Quality	low voltage events/year per meter	30.0	40.9	45.0	39.7
CEMI ₅	% Customers > 5 outages per yr	0.08%	0.25%	0.8%	0.22%









JEA



Water/Wastewater Update

Hai Vu Interim GM Water/Wastewater



Operations Scorecard Water/Wastewater System

Water & Wastewater	FY2020	FY2021 Goal	FY2021	Status
JEA Safety RIR (total JEA)	0.81	1.2	0.73	0
Sales Forecast (kGals in 1000's)	38,272	38,000	37,844	\bigcirc
Water Unplanned Outages (# cust.)	15,342	6,750	3,539	\bigcirc
CUP Compliance	Yes	Yes	Yes	\bigcirc
Nitrogen to the River (tons)	299	450	126 YTD	\bigcirc
Sanitary Sewer Overflows (# SSO's)	48	30	16	\bigcirc
Water Pressure (avg min < 30 psi)	4.0	3.0	2.2	\bigcirc

Significant Occurrences or Concerns This Month

- Unplanned Water Main Outages:. We experienced 3,214 customers with an unplanned water outage due to 17 water main breaks this month. Three of the outages were results of Third Party Damage, which is not included in this metric.
- CUP: Average daily flow of 106 MGD is 25% below CY21 limit of 142 MGD; reclaimed usage at 18 MGD.
- Nitrogen to River: FY21 Forecast is 421 tons. JEA has a limit of 683 tons per year and provides the COJ with 37 tons.
- SSO's Impacting Waters of the US: YTD: 16 occurrences, 0.32% per 100 miles of pipe. There were 4 SSO events in January. Root cause analysis is performed on each SSO.
- Water Pressure Average Minutes < 30 psi: 2.2 YTD. There was one water main break event this month that accounted for approximately 800 minutes of pressures below 40 psi but greater than 25 psi.

FY2021 Water/Wastewater System Update - System Reliability

Unplanned Water Outages

Percentage of customers affected by unplanned outages

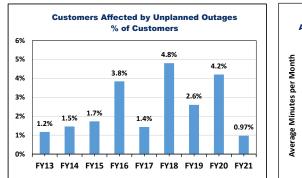
Water Pressure (minutes per month < 30 psi)

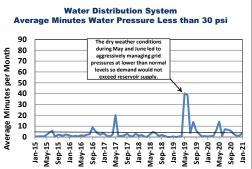
Measured by 359 pressure monitoring stations in the distribution system. Pressure must be greater than 30 psi, and is expected to be greater than 50 psi. Regulatory requirement is minimum 20 psi.

Customer Response Time

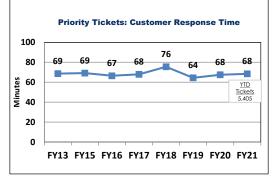
Average time from a customer call to the ticket completion or transfer to a field crew for a more extensive repair

Compliance	Metric	2019	2020	2021 Target	FY2021
Water Main Outages	# of Customers per Year	9,268	15,342	6,750	3,539









JEA

FY2021 Water/Wastewater System Update

Water System Consumption Use Permit St. Johns River Water Management District CUP

YTD CUP Allocation

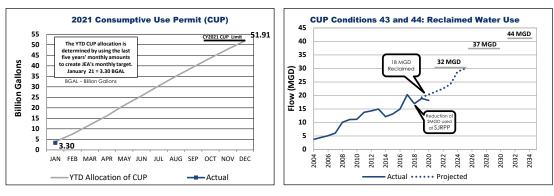
The YTD CUP allocation is determined by using the last five years' monthly amounts to create JEA's monthly target

January 2021 = 3.30 BGAL

Condition 18

YTD average daily flow is 25% below CY limit of 142 MGD

Compliance	Metric – CY Basis	2018	2019	2020	2021 Target	CY2021
Water	CUP Limits (MGD)	112 (135 limit)	119 (138 limit)	118 (140 limit)	142 limit	106
South Grid	Wellfield Allocation (MGD)	46.35 (<50.23 limit)	47.90 (<50.23 limit)	47.70 (<50.23 limit)	50.23 limit	42.35
Reclaim	Usage (MGD)	17	19	20	21	18



CUP Condition 50 : South Grid Wellfield Allocation Limits

Actuals						Post	
						YTD	Sep-14
Critical Wellfields	2016	2017	2018	2019	2020	2021	Permit Lim
Deerwood III	7.88	7.64	7.17	7.18	7.17	5.46	7.00
Ridenour	7.64	6.68	6.54	6.75	6.71	6.09	6.85
Oakridge	5.79	5.49	5.55	5.41	5.50	4.67	5.65
Greenland	4.16	3.99	4.18	4.31	4.47	4.47	4.53
Brierwood	3.36	2.98	2.43	2.74	2.70	2.35	3.02
Subtotal	28.83	26.78	25.87	26.39	26.54	23.04	27.05
Other Wellfields	24.12	21.85	20.48	21.51	21.16	19.31	23.18
Total South Grid	52.95	48.62	46.35	47.90	47.70	42.35	50.23
Total System ADF MGD	107	114	112	118	118	106	142

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FY2021 Water/Wastewater System Update

Wastewater System Environmental Compliance

Sanitary Sewer Outflows

(SSOs to US Waters)

FY04 - FY07: 54/yr average

FY08 - FY20: 34/yr average

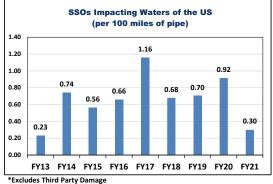
16 SSO's impacting US Waters during FY21

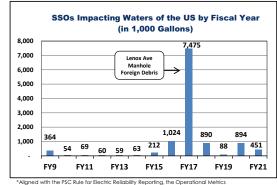
Nitrogen Discharge to St. Johns River

Total Maximum Daily Load (TMDL) Permit Limit is 683 tons (rolling 12 month total)

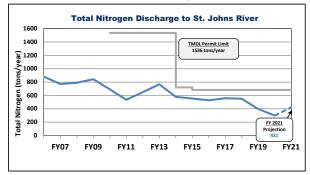
FY21 projection is 421 tons

Compliance	Metric	2019	2020	2021 Target	FY2021
Sewer	Nitrogen (N) Tons – FY basis	397 (TMDL of 683*)	299 (TMDL of 683*)	450	126
Sewer	SSOs – US Waters (per 100 miles of pipe)	0.70	0.92	0.58	0.30





will exclude the impact of all service interruptions associated with a storm named by the National Hurricane Center.



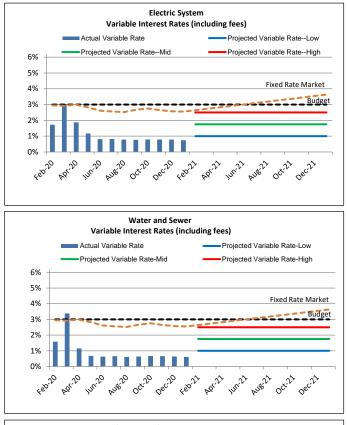
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Supplemental Schedules



Variable Rate Debt Risk Analysis



Total variable rate debt of \$834 with \$498 swapped to fixed rate

Liquidity Facilities and Direct Purchase Bonds (DPBs)									
Bank	Moody's/S&P/Fitch	\$ (in millions)	%						
Wells Fargo Bank N.A. (100% DPBs)	Aa2/A+/AA-	\$205	25						
JP Morgan Chase Bank N.A.	Aa2/A+/AA	199	24						
Royal Bank of Canada	A2/AA-/AA	193	24						
US Bank, N.A.	A1/AA-/AA-	139	17						
Sumitomo	A1/A/A	52	6						
State Street Bank	Aa3/AA-/AA	31	4						
Total		\$819							

	Swap Providers		
Bank	Moody's/S&P/Fitch	\$ (in millions)	%
Morgan Stanley Capital Services	A1/BBB+/A	\$155	31
Goldman Sachs Mitsui Marine Derivative Products	Aa2/AA-/NR	137	28
JP Morgan Chase Bank N.A.	Aa2/A+/AA	121	24
Merrill Lynch	A2/A-/A+	85	17
Total		\$498	

Items of Interest

Variable debt as a percentage of total debt:

- Unhedged variable at 10% for Electric and 13% for Water and Sewer

- Hedged variable at 21% for Electric and 8% for Water and Sewer

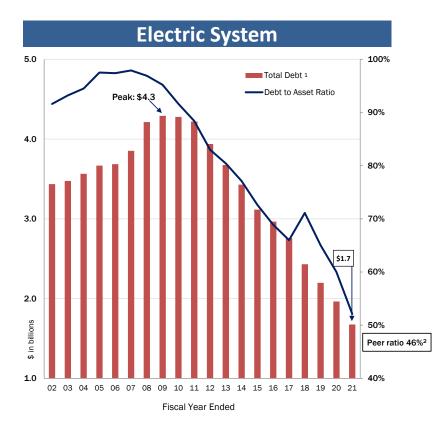
• Liquidity facilities / direct purchase bonds are with highly rated providers

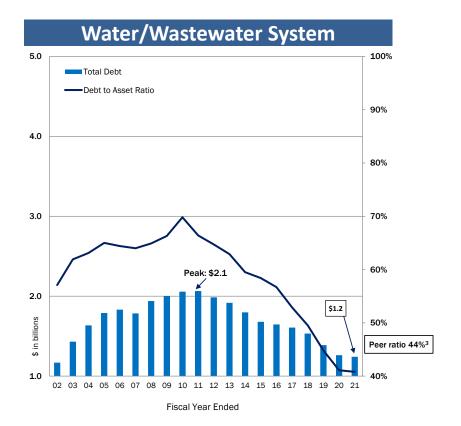
Next liquidity renewal in March 2021

 \$44M debt management strategy stabilization reserve utilized for Oct 2019 STAR Plan Phase 2



Debt and Debt to Asset Ratios

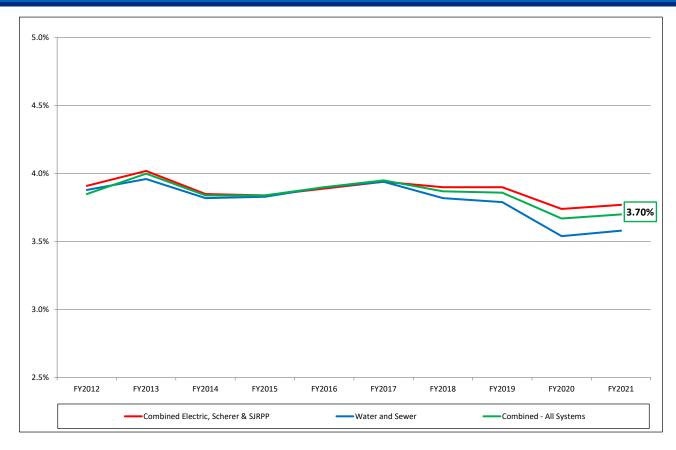




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Includes Electric System, Scherer, and SJRPP
 Per Exhibit 7 - Fiscal 2018 medians by public power utility subset and rating agency - Top 30 City Owned Generators (By Debt Outstanding - Aa-rated.) Moody's Sector In-Depth - Public Power Utilities - US, 2019-09-11.
 Calculated from Moody's Municipal Financial Ratio Analysis database of 195 Aa rated public water-sewer utilities, Nov. 9, 2020

Combined Debt Outstanding Weighted Average Interest Rates*



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Fiscal year end interest rates are net of BABs subsidy, original issue premiums / discounts and includes variable debt liquidity / remarketing fees and interest rate swap payments.

Monthly Financial Statements January 2021

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Monthly Financial Statements

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JEA Statements of Net Position (in thousands)

	Ja	nuary 2021		
	(u	naudited)	September 2020	
Assets				
Current assets:				
Cash and cash equivalents	\$	395,456		
Investments		7,298	3,107	
Customer accounts receivable, net of allowance (\$4,376 and \$3,864, respectively)		191,911	219,814	
Inventories:				
Materials and supplies		62,411	61,663	
Fuel		35,367	37,822	
Other current assets		15,254	16,364	
Total current assets		707,697	725,918	
Noncurrent assets:				
Restricted assets:				
Cash and cash equivalents		146,094	253,984	
Investments		377,521	311,130	
Accounts and interest receivable		1,063	1,071	
Total restricted assets		524,678	566,185	
Costs to be recovered from future revenues		841,060	852,314	
Other assets		38,779	32,221	
Total noncurrent assets		1,404,517	1,450,720	
Capital assets:				
Land and easements		217,406	216,918	
Plant in service		12,359,265	12,124,453	
Less accumulated depreciation		(7,283,496)	(7,161,707)	
Plant in service, net		5,293,175	5,179,664	
Construction work in progress		180,992	331,511	
Net capital assets		5,474,167	5,511,175	
Total assets		7,586,381	7,687,813	
Deferred outflows of resources				
Accumulated decrease in fair value of hedging derivatives		163,828	179,286	
Unrealized pension contributions and losses		143,881	143,881	
Unamortized deferred losses on refundings		97,914	100,314	
Unrealized asset retirement obligations		35,886	35,241	
Unrealized OPEB contributions and losses		9,406	9,406	
Total deferred outflows of resources		450,915	468,128	
Total assets and deferred outflows of resources	\$	8,037,296	\$ 8,155,941	
	Ψ	3,001,200	+ 0,100,011	

JEA Statements of Net Position (in thousands)

	January 2021 (unaudited)	September 2020
Liabilities		
Current liabilities:	•	
Customer deposits and prepayments	\$ 70,341	
Accounts and accrued expenses payable	58,707	
Billings on behalf of state and local governments	22,437	
Compensation and benefits payable	13,339	
City of Jacksonville payable	10,375	
Asset retirement obligations	3,773	
Total current liabilities	178,972	193,532
Current liabilities payable from restricted assets:		
Debt due within one year	91,535	102,700
Interest payable	37,527	
Construction contracts and accounts payable	14,246	
Renewal and replacement reserve	36,720	
Total current liabilities payable from restricted assets	180,028	239,832
Noncurrent liabilities:		
Net pension liability	641,086	641,086
Asset retirement obligations	32,113	
Compensation and benefits payable	30,476	
Net OPEB liability	10,336	
Other liabilities	19,339	
Total noncurrent liabilities	733,350	
Long-term debt:		
Debt payable, less current portion	3,063,055	3,154,590
Unamortized premium, net	167,334	
Fair value of debt management strategy instruments	162,975	
Total long-term debt	3,393,364	
Total liabilities	4,485,714	
Deferred inflows of resources		
Revenues to be used for future costs	202,523	206,782
Unrealized pension gains	24,304	
Unrealized OPEB gains	15,294	
Accumulated increase in fair value of hedging derivatives	13,732	•
Total deferred inflows of resources	255,853	
Net position		
Net investment in capital assets Restricted for:	2,681,239	2,584,074
Capital projects	252,541	204,855
Debt service	29,431	101,558
Other purposes	47,719	
Unrestricted	284,799	
Total net position	3,295,729	
Total liabilities, deferred inflows of resources, and net position	\$ 8,037,296	
	÷ 0,001,200	Ψ 0,100,041

JEA Statements of Revenues, Expenses, and Changes in Net Position (in thousands - unaudited)

(in thousands - unaudited)		onth uary		Year-to-Date January			
	2021	uary	2020	2021	2020		
Operating revenues	 -						
Electric - base	\$ 66,320	\$	64,875 \$	271,677 \$	289,894		
Electric - fuel and purchased power	31,294		26,837	121,643	107,024		
Water and sewer	34,255		36,821	142,243	162,187		
District energy system	558		598	2,453	2,610		
Other operating revenues	2,807		4,476	12,226	13,090		
Total operating revenues	 135,234		133,607	550,242	574,805		
Operating expenses							
Operations and maintenance:							
Maintenance and other operating expenses	33,121		37,807	118,097	139,479		
Fuel	28,178		24,852	107,737	90,632		
Purchased power	6,165		4,803	28,935	30,433		
Depreciation	32,884		30,075	130,211	120,067		
State utility and franchise taxes	5,796		5,645	23,331	23,028		
Recognition of deferred costs and revenues, net	 2,582		2,493	8,216	9,265		
Total operating expenses	108,726		105,675	416,527	412,904		
Operating income	 26,508		27,932	133,715	161,901		
Nonoperating revenues (expenses)							
Interest on debt	(9,718)		(10,799)	(40,034)	(51,129)		
Investment income	535		1,113	1,711	4,789		
Allowance for funds used during construction	578		1,740	2,521	7,299		
Other nonoperating income, net	563		615	2,304	2,585		
Earnings from The Energy Authority	(307)		(53)	517	620		
Other interest, net	 (7)		(82)	39	142		
Total nonoperating expenses, net	 (8,356)		(7,466)	(32,942)	(35,694)		
Income before contributions	 18,152		20,466	100,773	126,207		
Contributions (to) from							
General Fund, City of Jacksonville, Florida	(10,001)		(9,901)	(40,004)	(39,607)		
Developers and other	3,340		7,964	23,541	32,618		
Reduction of plant cost through contributions	 (1,103)		(4,850)	(12,571)	(21,176)		
Total contributions, net	 (7,764)		(6,787)	(29,034)	(28,165)		
Change in net position	10,388		13,679	71,739	98,042		
Net position, beginning of period	 3,285,341		3,037,096	3,223,990	2,952,733		
Net position, end of period	\$ 3,295,729	\$	3,050,775 \$	3,295,729	3,050,775		

(in thousands - unaudited)			
		Year-to-E	
On exetting a settinities		Januar	-
Operating activities Receipts from customers	\$	2021 561,850 \$	2020 558,816
Payments to suppliers	φ		
Payments for salaries and benefits		(209,648)	(228,608) (97,619)
Other operating activities		(86,576)	· · · ·
		12,028 277,654	<u> </u>
Net cash provided by operating activities		277,034	230,310
Noncapital and related financing activities			
Contribution to General Fund, City of Jacksonville, Florida		(39,914)	(39,529)
Net cash used in noncapital and related financing activities		(39,914)	(39,529)
		(00,011)	(00,020)
Capital and related financing activities			
Defeasance of debt		-	(93,495)
Acquisition and construction of capital assets		(120,489)	(162,675)
Repayment of debt principal		(102,700)	(192,555)
Interest paid on debt		(59,700)	(72,672)
Capital contributions		10,970	11,442
Other capital financing activities		3,762	(9,053)
Net cash used in capital and related financing activities		(268,157)	(519,008)
		()	(0.00,000)
Investing activities			
Purchase of investments		(99,889)	(115,779)
Proceeds from sale and maturity of investments		28,787	72,285
Investment income		1,695	4,500
Distributions from The Energy Authority		242	(103)
Net cash used in investing activities		(69,165)	(39,097)
Ŭ			
Net change in cash and cash equivalents		(99,582)	(347,118)
Cash and cash equivalents at beginning of year		641,132	680,222
Cash and cash equivalents at end of period	\$	541,550 \$	333,104
Reconciliation of operating income to net cash provided by operating	j acti	vities	
Operating income	\$	133,715 \$	161,901
Adjustments:			
Depreciation and amortization		130,590	120,465
Recognition of deferred costs and revenues, net		8,216	9,265
Other nonoperating income, net		41	299
Changes in noncash assets and noncash liabilities:			
Accounts receivable		27,842	36,814
Inventories		1,707	(9,584)
Other assets		(6,006)	(46)
Accounts and accrued expenses payable		(13,852)	(24,074)
Current liabilities payable from restricted assets		(1,411)	(1,925)
Other noncurrent liabilities and deferred inflows		(3,188)	(42,599)
Net cash provided by operating activities	\$	277,654 \$	250,516
Noncash activity			
Contribution of capital assets from developers	\$	12,571 \$	21,176
Unrealized investment fair market value changes, net	\$	(522) \$	(410)
-			. ,

JEA Combining Statement of Net Position (in thousands - unaudited) January 2021

	and	ctric System Bulk Power oply System	SJRPP System	Elimina Intercor transa	mpany	Total Electric Enterprise Fund	Water ar Sewer Enterpris Fund		District Energy System Fund	Total JEA
Assets			•							
Current assets:										
Cash and cash equivalents	\$	272,682	\$ 49,386	\$	-	\$ 322,068	72,	369	\$ 1,019	\$ 395,456
Investments		1,720	5,578		-	7,298		-	-	7,298
Customer accounts receivable, net of allowance (\$4,376) Inventories:		142,460	-		-	142,460	48,	893	558	191,911
Materials and supplies		2,344	-		-	2,344	60,	067	-	62,411
Fuel		35,367	-		-	35,367		-	-	35,367
Other current assets		13,879	5,279	((9,398)	9,760	5,	494	-	15,254
Total current assets		468,452	60,243		(9,398)	519,297	186,	823	1,577	707,697
Noncurrent assets:										
Restricted assets:										
Cash and cash equivalents		67	78,115		-	78,182	,	143	2,769	146,094
Investments		273,964	9,701		-	283,665	93,	856	-	377,521
Accounts and interest receivable		1,053	3		-	1,056		7	-	1,063
Total restricted assets		275,084	87,819		-	362,903	159,	006	2,769	524,678
Costs to be recovered from future revenues		345,005	229,499		-	574,504	266,		30	841,060
Other assets		36,975	4,500		(4,500)	36,975		776	28	38,779
Total noncurrent assets	. <u> </u>	657,064	321,818		(4,500)	974,382	427,	308	2,827	1,404,517
Capital assets:										
Land and easements		123,748	6,660		-	130,408	,	947	3,051	217,406
Plant in service		5,979,831	1,316,043		-	7,295,874	5,002,		60,563	12,359,265
Less accumulated depreciation		(3,506,914)	(1,313,515)		-	(4,820,429)	(2,432,		(30,104)	(7,283,496)
Plant in service, net		2,596,665	9,188		-	2,605,853	2,653,		33,510	5,293,175
Construction work in progress		55,842	-		-	55,842	124,		200	180,992
Net capital assets		2,652,507	9,188		-	2,661,695	2,778,		33,710	5,474,167
Total assets		3,778,023	 391,249	(1	13,898)	4,155,374	3,392,	893	38,114	7,586,381
Deferred outflows of resources										
Accumulated decrease in fair value of hedging derivatives		129,677	-		-	129,677	- ,	151	-	163,828
Unrealized pension contributions and losses		74,505	17,601		-	92,106	,	775	-	143,881
Unamortized deferred losses on refundings		55,118	3,233		-	58,351	39,	398	165	97,914
Unrealized asset retirement obligations		33,937	1,949		-	35,886		-	-	35,886
Unrealized OPEB contributions and losses		5,549	-		-	5,549	,	857	-	9,406
Total deferred outflows of resources		298,786	22,783		-	321,569	129,		165	450,915
Total assets and deferred outflows of resources	\$	4,076,809	\$ 414,032	\$ (1	13,898)	\$ 4,476,943	\$ 3,522,	074	\$ 38,279	\$ 8,037,296

JEA Combining Statement of Net Position (in thousands - unaudited) January 2021

	and B	ric System ulk Power ly System	SJRPP System	Inte	nination of rcompany nsactions	Total Electric Enterprise Fund	Water and Sewer Enterprise Fund	District Energy System Fund	Total JEA
Liabilities									
Current liabilities:	•	50.450 \$		•		¢ 50.450	¢ 47.400	•	¢ 70.044
Customer deposits and prepayments	\$	53,153 \$	-	\$		\$ 53,153			\$ 70,341
Accounts and accrued expenses payable		51,677	5,511		(5,229)	51,959	6,699	49	58,707
Billings on behalf of state and local governments		18,808	-		-	18,808	3,629	-	22,437
Compensation and benefits payable		9,600	-		-	9,600	3,703	36	13,339
City of Jacksonville payable		8,167	-		-	8,167	2,208	-	10,375
Asset retirement obligations		1,824	1,949		-	3,773	-	-	3,773
Total current liabilities		143,229	7,460		(5,229)	145,460	33,427	85	178,972
Current liabilities payable from restricted assets:									
Debt due within one year		66,220	14,175		-	80,395	9,370	1,770	91,535
Interest payable		18,054	3,298		-	21,352	15,758	417	37,527
Construction contracts and accounts payable		3,948	4,744		(4,169)	4,523	9,723	-	14,246
Renewal and replacement reserve		-	36,720		-	36,720	-	-	36,720
Total current liabilities payable from restricted assets		88,222	58,937		(4,169)	142,990	34,851	2,187	180,028
Noncurrent liabilities:									
Net pension liability		373,642	7,794		-	381,436	259,650	-	641,086
Asset retirement obligations		32,113	-		-	32,113	-	-	32,113
Compensation and benefits payable		21,812	-		-	21,812	8,597	67	30,476
Net OPEB liability		6,096	-		-	6,096	4,240	-	10,336
Other liabilities		19,339	4,500		(4,500)	19,339		-	19,339
Total noncurrent liabilities		453,002	12,294		(4,500)	460,796	272,487	67	733,350
Long-term debt:									
Debt payable, less current portion		1,563,630	237,590		-	1,801,220	1,232,195	29,640	3,063,055
Unamortized premium (discount), net		92,229	632		-	92,861	74,495		167,334
Fair value of debt management strategy instruments		128.824			-	128.824	34,151	(22)	162,975
Total long-term debt		1,784,683	238,222		-	2,022,905	1,340,841	29,618	3,393,364
Total liabilities		2,469,136	316,913		(13,898)	2,772,151	1,681,606	,	4,485,714
Deferred inflows of resources									
Revenues to be used for future costs		169,350	5,821		-	175,171	27,352	-	202,523
Unrealized pension gains		11,988	3,986		-	15,974	8,330	-	24,304
Unrealized OPEB gains		9,023	-		-	9,023	6,271	-	15,294
Accumulated increase in fair value of hedging derivatives		13,732	-		-	13,732	-	-	13,732
Total deferred inflows of resources		204,093	9,807		-	213,900	41,953	-	255,853
Net position					-				
Net investment in (divestment of) capital assets		1,011,735	(4,652))	-	1,007,083	1,671,669	2,487	2,681,239
Restricted for:		,,,	(1,002)			.,,	.,	2,.07	_,,
Capital projects		175,119	-		-	175,119	75,660	1,762	252,541
Debt service		20,799	5,092		-	25.891	2,950		29,431
Other purposes		5,268	32,140		4,169	41,577	6,142		47,719
Unrestricted		190,659	54,732		(4,169)	241,222	42,094	1,483	284,799
Total net position		1,403,580	87,312			1,490,892	1,798,515	,	3,295,729
Total liabilities, deferred inflows of resources, and net position	\$	4,076,809 \$	414,032		(13,898)				\$ 8,037,296

JEA Combining Statement of Net Position (in thousands) September 2020

	Electric System and Bulk Power Supply System	SJRPP System	Elimination of Intercompany transactions	Total Electric Enterprise Fund	Water and Sewer Enterprise Fund	District Energy System Fund	Total JEA
Assets		-					
Current assets:							
Cash and cash equivalents	\$ 266,683	\$ 51,814	\$ -	\$ 318,497	\$ 67,036	\$ 1,615	\$ 387,148
Investments	-	3,107	-	3,107	-	-	3,107
Customer accounts receivable, net of allowance (\$3,864)	165,515	-	-	165,515	54,176	123	219,814
Inventories:							
Materials and supplies	2,378	-	-	2,378	59,285	-	61,663
Fuel	37,822	-	-	37,822	-	-	37,822
Other current assets	14,981	5,361	(9,519)	10,823	5,541	-	16,364
Total current assets	487,379	60,282	(9,519)	538,142	186,038	1,738	725,918
Noncurrent assets:							
Restricted assets:							
Cash and cash equivalents	89,193	89,318	-	178,511	71,232	4,241	253,984
Investments	202,036	10,227	-	212,263	98,867	-	311,130
Accounts and interest receivable	1,053	11	-	1,064	7	-	1,071
Total restricted assets	292,282	99,556	-	391,838	170,106	4,241	566,185
Costs to be recovered from future revenues	348,740	234,170	-	582,910	269,374	30	852,314
Other assets	30,649	4,500	(4,500)	30,649	1,569	3	32,221
Total noncurrent assets	671,671	338,226	(4,500)	1,005,397	441,049	4,274	1,450,720
Capital assets:							
Land and easements	123,748	6,660	-	130,408	83,459	3,051	216,918
Plant in service	5,835,887	1,316,043	-	7,151,930	4,912,993	59,530	12,124,453
Less accumulated depreciation	(3,439,442)	(1,313,379)		(4,752,821)		(29,255)	1
Plant in service, net	2,520,193	9,324	-	2,529,517	2,616,821	33,326	5,179,664
Construction work in progress	154,702	-	-	154,702	175,783	1,026	331,511
Net capital assets	2,674,895	9,324	-	2,684,219	2,792,604	34,352	5,511,175
Total assets	3,833,945	407,832	(14,019)	4,227,758	3,419,691	40,364	7,687,813
Deferred outflows of resources							
Accumulated decrease in fair value of hedging derivatives	141,605	-	-	141,605	37,681	-	179,286
Unrealized pension contributions and losses	74,505	17,601	-	92,106	51,775	-	143,881
Unamortized deferred losses on refundings	56,693	3,300	-	59,993	40,152	169	100,314
Unrealized asset retirement obligations	32,368	2,873	-	35,241	-	-	35,241
Unrealized OPEB contributions and losses	5,549	-	-	5,549	3,857	-	9,406
Total deferred outflows of resources	310,720	23,774	-	334,494	133,465	169	468,128
Total assets and deferred outflows of resources	\$ 4,144,665	\$ 431,606	\$ (14,019)	\$ 4,562,252	\$ 3,553,156	\$ 40,533	\$ 8,155,941

JEA Combining Statement of Net Position (in thousands) September 2020

(in thousands) September 2020	Electric System and Bulk Power Supply System	SJRPP System	Elimination of Intercompany transactions	Total Electric Enterprise Fund	Water and Sewer Enterprise Fund	District Energy System Fund	Total JEA
Liabilities							
Current liabilities:							
Customer deposits and prepayments	\$ 53,779 \$		\$-	\$ 53,779	, ,		\$ 71,304
Accounts and accrued expenses payable	57,387	6,269	(5,376)	58,280	8,855	144	67,279
Billings on behalf of state and local governments	22,125	-	-	22,125	3,834	-	25,959
Compensation and benefits payable	10,301	-	-	10,301	4,262	36	14,599
City of Jacksonville payable	8,159	-	-	8,159	2,096	-	10,255
Asset retirement obligations	1,263	2,873	-	4,136		-	4,136
Total current liabilities	153,014	9,142	(5,376)	156,780	36,572	180	193,532
Current liabilities payable from restricted assets:							
Debt due within one year	67,765	13,340	-	81,105	19,870	1,725	102,700
Interest payable	24,871	5,222	-	30,093	22,115	648	52,856
Construction contracts and accounts payable	15,109	4,964	(4,143)	15,930	30,389	47	46,366
Renewal and replacement reserve		37,910	-	37,910	-	-	37,910
Total current liabilities payable from restricted assets	107,745	61,436	(4,143)	165,038	72,374	2,420	239,832
Noncurrent liabilities:							
Net pension liability	373,642	7,794	-	381,436	259,650	-	641,086
Asset retirement obligations	31,105	-	-	31,105	-	-	31,105
Compensation and benefits payable	22,271	-	-	22,271	9,002	69	31,342
Net OPEB liability	5,954	-	-	5,954	4,137	-	10,091
Other liabilities	20,556	4,500	(4,500)	20,556	-	-	20,556
Total noncurrent liabilities	453,528	12,294	(4,500)	461,322	272,789	69	734,180
Long-term debt:							
Debt payable, less current portion	1,629,850	251,765	-	1,881,615	1,241,565	31,410	3,154,590
Unamortized premium (discount), net	95,677	783	-	96,460	77,769	(24)	174,205
Fair value of debt management strategy instruments	139,607	-	-	139,607	37,681	-	177,288
Total long-term debt	1,865,134	252,548	-	2,117,682	1,357,015	31,386	3,506,083
Total liabilities	2,579,421	335,420	(14,019)	2,900,822	1,738,750	34,055	4,673,627
Deferred inflows of resources							
Revenues to be used for future costs	177,589	5,821	-	183,410	23,372	-	206,782
Unrealized pension gains	11,988	3,986	-	15,974	8,330	-	24,304
Unrealized OPEB gains	9,023	-	-	9,023	6,271	-	15,294
Accumulated increase in fair value of hedging derivatives	11,944	-	-	11,944	-	-	11,944
Total deferred inflows of resources	210,544	9,807	-	220,351	37,973	-	258,324
Net position							
Net investment in (divestment of) capital assets	952,894	(13,503)	-	939,391	1,643,320	1,363	2,584,074
Restricted for:							
Capital projects	139,308	-	-	139,308	63,679	1,868	204,855
Debt service	66,487	13,706	-	80,193	19,640	1,725	101,558
Other purposes	5,772	32,163	4,143	42,078	6,539		48,617
Unrestricted	190,239	54,013	(4,143)	240,109	43,255	1,522	284,886
Total net position	1,354,700	86,379	-	1,441,079	1,776,433	6,478	3,223,990
Total liabilities, deferred inflows of resources, and net position	\$ 4,144,665 \$	P	\$ (14,019)	\$ 4,562,252	\$ 3,553,156	\$ 40,533	\$ 8,155,941

JEA Combining Statement of Revenues, Expenses, and Changes in Net Position (in thousands - unaudited) for the month ended January 2021

	Electric System and Bulk Power Supply Syste	SJRPP	Elimination of Intercompany transactions	Total Electric Enterprise Fund	Water and Sewer Enterprise Fund	District Energy System Fund	Eliminations	Total JEA
Operating revenues								
Electric - base	\$ 66,99	5\$-	\$-	\$ 66,995	\$-	\$-	\$ (675)	\$ 66,320
Electric - fuel and purchased power	31,91	9 2,223	(2,223)	31,919	-	-	(625)	31,294
Water and sewer			-	-	34,278	-	(23)	34,255
District energy system			-	-	-	580	(22)	558
Other operating revenues	1,93	6 -	-	1,936	1,056	-	(185)	2,807
Total operating revenues	100,85	0 2,223	(2,223)	100,850	35,334	580	(1,530)	135,234
Operating expenses								
Operations and maintenance:								
Maintenance and other operating expenses	19,01	1 420	-	19,431	14,948	272	(1,530)	33,121
Fuel	28,17	8 -	-	28,178	-	-	-	28,178
Purchased power	8,38	8 -	(2,223)	6,165	-	-	-	6,165
Depreciation	17,99	6 35	-	18,031	14,640	213	-	32,884
State utility and franchise taxes	4,94	7 -	-	4,947	849	-	-	5,796
Recognition of deferred costs and revenues, net	54	4 1,157	-	1,701	881	-	-	2,582
Total operating expenses	79,06	4 1,612	(2,223)	78,453	31,318	485	(1,530)	108,726
Operating income	21,78	6 611	-	22,397	4,016	95	-	26,508
Nonoperating revenues (expenses)								
Interest on debt	(5,21	9) (815) -	(6,034)	(3,579)	(105)	-	(9,718)
Investment income	31	6 10	-	326	209	-	-	535
Allowance for funds used during construction	16	4 -	-	164	414	-	-	578
Other nonoperating income, net	33	5 24	-	359	204	-	-	563
Earnings from The Energy Authority	(30	7) -	-	(307)	-	-	-	(307)
Other interest, net	(7) -	-	(7)	-	-	-	(7)
Total nonoperating expenses, net	(4,71	8) (781) -	(5,499)	(2,752)	(105)	-	(8,356)
Income before contributions	17,06	8 (170) -	16,898	1,264	(10)	-	18,152
Contributions (to) from								
General Fund, City of Jacksonville, Florida	(7,80	1) -	-	(7,801)	(2,200)	-	-	(10,001)
Developers and other	6	0 -	-	60	3,280	-	-	3,340
Reduction of plant cost through contributions	(6	0) -	-	(60)	(1,043)	-	-	(1,103)
Total contributions, net	(7,80	1) -	-	(7,801)	37	-	-	(7,764)
Change in net position	9,26	7 (170) -	9,097	1,301	(10)	-	10,388
Net position, beginning of period	1,394,31	3 87,482	-	1,481,795	1,797,214	6,332	-	3,285,341
Net position, end of period	\$ 1,403,58	0 \$ 87,312	\$-	\$ 1,490,892	\$ 1,798,515	\$ 6,322	\$-	\$3,295,729

JEA Combining Statement of Revenues, Expenses, and Changes in Net Position (in thousands - unaudited) for the month ended January 2020

	Electric System and Bulk Powe Supply Syste	SJRPP	Elimination of Intercompany transactions	Total Electric Enterprise Fund	Water and Sewer Enterprise Fund	District Energy System Fund	Eliminations	Total JEA
Operating revenues								
Electric - base	\$ 65,57	′2 \$ -	\$-	\$ 65,572	\$-	\$-	\$ (697)	\$ 64,875
Electric - fuel and purchased power	27,48	2,083	(2,083)	27,484	-	-	(647)	26,837
Water and sewer			-	-	36,841	-	(20)	36,821
District energy system			-	-	-	623	(25)	598
Other operating revenues	3,23	32 1	-	3,233	1,494	1	(252)	4,476
Total operating revenues	96,28	38 2,084	(2,083)	96,289	38,335	624	(1,641)	133,607
Operating expenses								
Operations and maintenance:								
Maintenance and other operating expenses	23,26	67 (34)) -	23,233	15,870	345	(1,641)	37,807
Fuel	24,85	52 -	-	24,852	-	-	-	24,852
Purchased power	6,88	- 86	(2,083)	4,803	-	-	-	4,803
Depreciation	16,39	95 35	-	16,430	13,439	206	-	30,075
State utility and franchise taxes	4,73	- 31	-	4,731	914	-	-	5,645
Recognition of deferred costs and revenues, net	73	3 1,104	-	1,837	656	-	-	2,493
Total operating expenses	76,80	64 1,105	(2,083)	75,886	30,879	551	(1,641)	105,675
Operating income	19,42	24 979	-	20,403	7,456	73	-	27,932
Nonoperating revenues (expenses)								
Interest on debt	(5,8	53) (844)) -	(6,697)	(3,992)	(110)	-	(10,799)
Investment income	62	4 187	-	811	292	10	-	1,113
Allowance for funds used during construction	66	- 99	-	669	1,067	4	-	1,740
Other nonoperating income, net	35	58 27	-	385	230	-	-	615
Earnings from The Energy Authority	(5	- 53)	-	(53)	-	-	-	(53)
Other interest, net		- 32) -	-	(82)	-	-	-	(82)
Total nonoperating expenses, net	(4,33	(630)) -	(4,967)	(2,403)	(96)	-	(7,466)
Income before contributions	15,08	37 349	-	15,436	5,053	(23)	-	20,466
Contributions (to) from								
General Fund, City of Jacksonville, Florida	(7,82	- 22) -	-	(7,822)	(2,079)	-	-	(9,901)
Developers and other	1:	- 55	-	135	7,829	-	-	7,964
Reduction of plant cost through contributions	(13	- 55) -	-	(135)	(4,715)	-	-	(4,850)
Total contributions, net	(7,82	- 22) -	-	(7,822)	1,035	-	-	(6,787)
Change in net position	7,20	5 349	-	7,614	6,088	(23)	-	13,679
Net position, beginning of period	1,229,13	92,246	-	1,321,376	1,709,558	6,162	-	3,037,096
Net position, end of period	\$ 1,236,39	95 \$ 92,595	\$-	\$ 1,328,990	\$ 1,715,646	\$ 6,139	\$-	\$3,050,775

JEA Combining Statement of Revenues, Expenses, and Changes in Net Position (in thousands - unaudited) for the four months ended January 2021

	Electric System and Bulk Power Supply System	SJRPP System	Elimination of Intercompany transactions	Total Electric Enterprise Fund	Water and Sewer Enterprise Fund	District Energy System Fund	Eliminations	Total JEA
Operating revenues								
Electric - base	\$ 274,445	\$-	\$-	\$ 274,445	\$-	\$-	\$ (2,768)	\$ 271,677
Electric - fuel and purchased power	124,183	8,888	(8,888)	124,183	-	-	(2,540)	121,643
Water and sewer	-	-	-	-	142,356	-	(113)	142,243
District energy system	-	-	-	-	-	2,559	(106)	2,453
Other operating revenues	8,776	62	-	8,838	4,127	-	(739)	12,226
Total operating revenues	407,404	8,950	(8,888)	407,466	146,483	2,559	(6,266)	550,242
Operating expenses								
Operations and maintenance:								
Maintenance and other operating expenses	70,261	133	-	70,394	52,522	1,447	(6,266)	118,097
Fuel	107,737	-	-	107,737	-	-	-	107,737
Purchased power	37,823	-	(8,888)	28,935	-	-	-	28,935
Depreciation	71,467	137	-	71,604	57,758	849	-	130,211
State utility and franchise taxes	19,842	-	-	19,842	3,489	-	-	23,331
Recognition of deferred costs and revenues, net	2,186	4,626	-	6,812	1,404	-	-	8,216
Total operating expenses	309,316	4,896	(8,888)	305,324	115,173	2,296	(6,266)	416,527
Operating income	98,088	4,054	-	102,142	31,310	263	-	133,715
Nonoperating revenues (expenses)								
Interest on debt	(21,665)	(3,261) -	(24,926)	(14,685)	(423)	-	(40,034)
Investment income	820	42	-	862	848	1	-	1,711
Allowance for funds used during construction	929	-	-	929	1,589	3	-	2,521
Other nonoperating income, net	1,376	98	-	1,474	830	-	-	2,304
Earnings from The Energy Authority	517	-	-	517	-	-	-	517
Other interest, net	18	-	-	18	21	-	-	39
Total nonoperating expenses, net	(18,005)	(3,121) -	(21,126)	(11,397)	(419)	-	(32,942)
Income before contributions	80,083	933	-	81,016	19,913	(156)	-	100,773
Contributions (to) from								
General Fund, City of Jacksonville, Florida	(31,203)	-	-	(31,203)	(8,801)	-	-	(40,004)
Developers and other	245	-	-	245	23,296	-	-	23,541
Reduction of plant cost through contributions	(245)	-	-	(245)	(12,326)	-	-	(12,571)
Total contributions, net	(31,203)	-	-	(31,203)	2,169	-	-	(29,034)
Change in net position	48,880	933	-	49,813	22,082	(156)	-	71,739
Net position, beginning of year	1,354,700	86,379	-	1,441,079	1,776,433	6,478	-	3,223,990
Net position, end of period	\$ 1,403,580	\$ 87,312	\$-	\$ 1,490,892	\$ 1,798,515	\$ 6,322	\$-	\$ 3,295,729

JEA Combining Statement of Revenues, Expenses, and Changes in Net Position (in thousands - unaudited) for the four months ended January 2020

	Sy: Bu	Electric stem and Ik Power oly System	SJRPP System	Eliminati of Intercomp transactic	any	Total Electric Enterprise Fund	Water and Sewer Enterprise Fund	District Energy System Fund	Eliminations	Total JEA
Operating revenues			-							
Electric - base	\$	292,715	\$-	\$	-	\$ 292,715	\$-	\$-	\$ (2,821)	\$ 289,894
Electric - fuel and purchased power		109,576	8,185	(8,1	85)	109,576	-	-	(2,552)	107,024
Water and sewer		-	-		-	-	162,271	-	(84)	162,187
District energy system		-	-		-	-	-	2,723	(113)	2,610
Other operating revenues		8,932	58		-	8,990	5,146	-	(1,046)	13,090
Total operating revenues		411,223	8,243	(8,1	185)	411,281	167,417	2,723	(6,616)	574,805
Operating expenses										
Operations and maintenance:										
Maintenance and other operating expenses		83,667	7,149		-	90,816	53,767	1,512	(6,616)	139,479
Fuel		90,632	-		-	90,632	-	-	-	90,632
Purchased power		38,618	-	(8,1	85)	30,433	-	-	-	30,433
Depreciation		66,073	137		-	66,210	53,034	823	-	120,067
State utility and franchise taxes		19,422	-		-	19,422	3,606	-	-	23,028
Recognition of deferred costs and revenues, net		3,564	3,942		-	7,506	1,759	-	-	9,265
Total operating expenses		301,976	11,228	(8,1	85)	305,019	112,166	2,335	(6,616)	412,904
Operating income		109,247	(2,985))	-	106,262	55,251	388	-	161,901
Nonoperating revenues (expenses)										
Interest on debt		(28,342)	(3,378))	-	(31,720)	(18,971)	(438)	-	(51,129)
Investment income		2,748	922		-	3,670	1,076	43	-	4,789
Allowance for funds used during construction		2,907	-		-	2,907	4,379	13	-	7,299
Other nonoperating income, net		1,398	106		-	1,504	1,081	-	-	2,585
Earnings from The Energy Authority		620	-		-	620	-	-	-	620
Other interest, net		5	-		-	5	137	-	-	142
Total nonoperating expenses, net		(20,664)	(2,350)		-	(23,014)	(12,298)	(382)	-	(35,694)
Income before contributions		88,583	(5,335))	-	83,248	42,953	6	-	126,207
Contributions (to) from										
General Fund, City of Jacksonville, Florida		(31,290)	-		-	(31,290)	(8,317)	-	-	(39,607)
Developers and other		358	-		-	358	32,260	-	-	32,618
Reduction of plant cost through contributions		(358)	-		-	(358)	(20,818)	-	-	(21,176)
Total contributions, net		(31,290)	-		-	(31,290)	3,125	-	-	(28,165)
Change in net position		57,293	(5,335))	-	51,958	46,078	6	-	98,042
Net position, beginning of year		1,179,102	97,930		-	1,277,032	1,669,568	6,133	-	2,952,733
Net position, end of period	\$	1,236,395	\$ 92,595	\$	-	\$ 1,328,990	\$ 1,715,646	\$ 6,139	\$-	\$3,050,775

JEA Combining Statement of Cash Flows _(in thousands - unaudited) for the four months ended January 2021

	Sy Bu	Electric stem and Ilk Power ply System	SJRI Syste		Interd	nation of company sactions	To Elec Enter Fu	tric prise	ع En	ater and Sewer terprise Fund	Eı Sy	istrict nergy ystem Fund	Eli	iminations	Тс	otal JEA
Operating activities	•	440.000	•		•	(0.050)	• · · ·	0.000	•	454 047	•	0.404	•	(5 507)	<u>^</u>	504.050
Receipts from customers	\$	413,600		8,888	\$	(8,852)		3,636	\$	151,617	\$	2,124		(5,527)	\$	561,850
Payments to suppliers		(185,919)	(2	2,223)		8,852		9,290)		(35,290)		(1,334)		6,266		(209,648)
Payments for salaries and benefits		(61,091)		-		-		1,091)		(25,250)		(235)		-		(86,576)
Other operating activities Net cash provided by operating activities		8,715 175,305	6	2 6,667				8,717		4,050 95,127		555		(739)		12,028 277,654
Nencenitel and related financing activities																
Noncapital and related financing activities		(24.005)					(2	4 005)		(0,000)						(20.04.4)
Contribution to General Fund, City of Jacksonville, Florida		(31,225)		-		-		1,225)		(8,689)		-		-		(39,914)
Net cash used in noncapital and related financing activities		(31,225)		-		-	(3	1,225)		(8,689)		-		-		(39,914)
Capital and related financing activities		(50.70.1)								(04 50 5		(05.1)				(100,105)
Acquisition and construction of capital assets		(58,704)		-		-		8,704)		(61,534)		(251)		-		(120,489)
Repayment of debt principal		(67,765)		3,340)		-		1,105)		(19,870)		(1,725)		-		(102,700)
Interest paid on debt		(30,320)	(5	5,222)		-	(3	5,542)		(23,510)		(648))	-		(59,700)
Capital contributions		-		-		-		-		10,970		-		-		10,970
Other capital financing activities		2,426		160		-		2,586		1,176		-		-		3,762
Net cash used in capital and related financing activities		(154,363)	(18	3,402)		-	(17	2,765)		(92,768)		(2,624))	-		(268,157)
Investing activities																
Purchase of investments		(96,949)	(2	2,501)		-	(9	9,450)		(439)		-		-		(99,889)
Proceeds from sale and maturity of investments		22,798		550		-	2	3,348		5,439		-		-		28,787
Investment income		1,065		55		-		1,120		574		1		-		1,695
Distributions from The Energy Authority		242		-		-		242		-		-		-		242
Net cash provided by (used in) investing activities		(72,844)	(1	1,896)		-	(7	4,740)		5,574		1		-		(69,165)
Net change in cash and cash equivalents		(83,127)	(13	3,631)		-	(9	6,758)		(756)		(2,068))	-		(99,582)
Cash and cash equivalents at beginning of year		355,876	141	1,132		-	49	7,008		138,268		5,856		-		641,132
Cash and cash equivalents at end of period	\$	272,749	\$ 127	7,501	\$	- (\$ 40	0,250	\$	137,512	\$	3,788	\$	-	\$	541,550
Reconciliation of operating income to net cash provided by operating	activiti	es														
Operating income Adjustments:	\$	98,088	\$ 4	1,054	\$	- :	\$ 10	2,142	\$	31,310	\$	263	\$	-	\$	133,715
Depreciation and amortization		71,467		137		-	7	1,604		58,137		849		-		130,590
Recognition of deferred costs and revenues, net		2,186	4	1,626		-		6,812		1,404		-		-		8,216
Other nonoperating income, net		41		-		-		41		-		-		-		41
Changes in noncash assets and noncash liabilities:		00.050		(04)			~	0.005		E 000		(405)				07.040
Accounts receivable		23,056		(61)		-		2,995		5,282		(435)		-		27,842
Inventories		2,488		-		-		2,488		(781)		-		-		1,707
Other assets		(5,395)		80		-		(5,315)		(666)		(25)		-		(6,006)
Accounts and accrued expenses payable		(9,763)		(758)		-		0,521)		(3,236)		(95)		-		(13,852)
Current liabilities payable from restricted assets		-	(1	1,411)		-		(1,411)		-		-		-		(1,411)
Other noncurrent liabilities and deferred inflows Net cash provided by operating activities	\$	(6,863) 175,305	\$ 6	- 6,667	\$			(6,863) (1,972	\$	3,677 95,127	\$	(2) 555		-	\$	(3,188) 277,654
Net cash provided by operating activities	ψ	170,000	ψι	,007	ψ		ψIC	1,312	Ψ	JJ, 127	Ψ	555	ψ		Ψ	211,004
Noncash activity	¢	0.45	¢		¢		¢	0.45	¢	40.000	¢		¢		¢	40 574
Contribution of capital assets from developers	\$	245		-	\$				\$	12,326		-	\$		\$	12,571
Unrealized investment fair market value changes, net	\$	(504)	φ	(6)	\$	- :	Þ	(510)	\$	(12)	\$	-	\$	-	φ	(522)

JEA Combining Statement of Cash Flows _(in thousands - unaudited) for the four months ended January 2020

	Sys Bu	Electric stem and lk Power bly System		JRPP ystem	Elimination of Intercompany transactions		Total Electric nterprise Fund		Vater and Sewer nterprise Fund	E S	listrict nergy ystem Fund	Eliminations	1	rotal JEA
Operating activities Receipts from customers	\$	407,760	¢	8,185	\$ (8,628)	¢	407,317	¢	154,464	¢	2,605	\$ (5,570	¢	558,816
Payments to suppliers	φ	(200,725)	φ	(2,905)	\$ (8,628) 8,628	φ	(195,002)	φ	(38,798)	φ	(1,424)	6,616	φ	(228,608)
Payments for salaries and benefits		(65,467)		(6,306)	0,020		(71,773)		(25,605)		(1,424)	0,010		(220,000) (97,619)
Other operating activities		12,632		(0,300) 81	-		12,713		6,260		(241)	(1,046		17,927
Net cash provided by (used in) operating activities		154,200		(945)	-		153,255		96,321		940	(1,040		250,516
Noncapital and related financing activities														
Contribution to General Fund, City of Jacksonville, Florida		(31,214)		-	-		(31,214)		(8,315)		-	-		(39,529)
Net cash used in noncapital and related financing activities		(31,214)		-	-		(31,214)		(8,315)		-	-		(39,529)
Capital and related financing activities														
Defeasance of debt		(48,070)		-	-		(48,070)		(45,425)		-	-		(93,495)
Acquisition and construction of capital assets		(92,158)		-	-		(92,158)		(69,899)		(618)	-		(162,675)
Repayment of debt principal		(122,380)		(13,780)	-		(136,160)		(54,705)		(1,690)	-		(192,555)
nterest paid on debt		(38,155)		(5,564)	-		(43,719)		(28,288)		(665)	-		(72,672)
Capital contributions		-		-	-		-		11,442		-	-		11,442
Other capital financing activities		(6,465)		-	-		(6,465)		(2,588)		-	-		(9,053)
Net cash used in capital and related financing activities		(307,228)		(19,344)	-		(326,572)		(189,463)		(2,973)	-		(519,008)
nvesting activities														
Purchase of investments		(101,208)		(11,846)	-		(113,054)		(2,725)		-	-		(115,779)
Proceeds from sale and maturity of investments		54,538		11,922	-		66,460		5,825		-	-		72,285
nvestment income		2,665		939	-		3,604		853		43	-		4,500
Distributions from The Energy Authority		(103)		-	-		(103)		-		-	-		(103)
let cash provided by (used in) investing activities		(44,108)		1,015	-		(43,093)		3,953		43	-		(39,097)
let change in cash and cash equivalents		(228,350)		(19,274)	-		(247,624)		(97,504)		(1,990)	-		(347,118)
Cash and cash equivalents at beginning of year		356,655		161,592	-		518,247		153,732		8,243	-		680,222
Cash and cash equivalents at end of period	\$	128,305	\$ ´	142,318	\$-	\$	270,623	\$	56,228	\$	6,253	\$ -	\$	333,104
Reconciliation of operating income to net cash provided by operating	g activit	ties												
Dperating income \djustments:	\$	109,247	\$	(2,985)	\$-	\$	106,262	\$	55,251	\$	388	\$ -	\$	161,901
Depreciation and amortization		66,073		137	-		66,210		53,432		823	-		120,465
Recognition of deferred costs and revenues, net		3,564		3,942	-		7,506		1,759		-	-		9,265
Other nonoperating income (loss), net		37		-	-		37		262		-	-		299
Changes in noncash assets and noncash liabilities:		00.007					00.004		0.044		(440)			00.044
Accounts receivable		33,267		24	-		33,291		3,641		(118)	-		36,814
Inventories		(7,597)		51	-		(7,546)		(2,038)		-	-		(9,584)
Other assets		(397)		11	-		(386)		362		(22)	-		(46)
Accounts and accrued expenses payable		(21,145)		1,523	-		(19,622)		(4,299)		(153)	-		(24,074)
Current liabilities payable from restricted assets		-		(1,925)	-		(1,925)		-		-	-		(1,925)
Other noncurrent liabilities and deferred inflows let cash provided by operating activities	\$	(28,849) 154,200	\$	(1,723) (945)	\$-	\$	(30,572) 153,255	\$	(12,049) 96,321	\$	22 940	\$ -	\$	(42,599) 250,516
loncash activity														
Noncash activity Contribution of capital assets from developers	\$	358	\$	-	\$-	\$	358	\$	20,818	\$	-	\$ -	\$	21,176

JEA Debt Service Coverage January 2021 (unaudited)

	Month January				r-to-l anua		
-	2021		2020	2021		2020	
Electric System							
Senior debt service coverage, (annual minimum 1.20x)	10.60	х	8.48 x	11.40	х	10.39	х
Senior and subordinated debt service coverage, (annual minimum 1.15x)	4.63	х	3.84 x	4.98	х	4.71	х
Bulk Power Supply System							
Debt service coverage, (annual minimum 1.15x)	1.81	х	0.87 x	1.37	х	2.12	х
St. Johns River Power Park, Second Resolution							
Debt service coverage, (annual minimum 1.15x)	1.13	х	1.16 x	1.14	х	1.17	х
Water and Sewer System							
Senior debt service coverage, (annual minimum 1.25x)	5.62	х	5.00 x	6.55	х	6.12	х
Senior and subordinated debt service coverage excluding capacity fees ⁽¹⁾	4.43	х	3.89 x	5.11	х	4.91	х
Senior and subordinated debt service coverage including capacity fees ⁽¹⁾	4.92	х	4.44 x	5.72	х	5.41	х
District Energy System							
Debt service coverage, (annual minimum 1.15x)	1.22	х	1.14 x	1.10	х	1.25	х

⁽¹⁾ Annual minimum coverage is either 1.00x aggregate debt service and aggregate subordinated debt service (excluding capacity charges) or the sum of 1.00x aggregate debt service and 1.20x aggregate subordinated debt service (including capacity charges).

JEA Electric System Operating Statistics January 2021 and 2020 (unaudited)

January 2021 and 2020 (unaudited)	Мо	nth			Year-t	o-D	ate	
	 2021		2020	Variance	2021		2020	Variance
Electric revenues sales (000s omitted):								
Residential	\$ 53,498	\$	47,562	12.48%	\$ 203,229	\$	184,928	9.90%
Commercial	27,195		29,647	-8.27%	120,743		122,639	-1.55%
Industrial	13,234		15,987	-17.22%	62,072		64,089	-3.15%
Public street lighting	1,145		1,139	0.53%	4,559		4,471	1.97%
Electric revenues - territorial	95,072		94,335	0.78%	390,603		376,127	3.85%
Sales for resale - off system	233		(12)	-2041.67%	938		446	110.31%
Electric revenues	95,305		94,323	1.04%	391,541		376,573	3.97%
Rate stabilization & recovery	3,879		(1,145)	-438.78%	8,160		25,840	-68.42%
Allowance for doubtful accounts	(270)		(122)	121.31%	(1,073)		(122)	779.51%
Net electric revenues	 98,914		93,056	6.30%	398,628		402,291	-0.91%
MWh sales								
Residential	471,118		414,209	13.74%	1,774,685		1,604,963	10.57%
Commercial	276,588		303,754	-8.94%	1,232,931		1,250,722	-1.42%
Industrial	181,634		224,626	-19.14%	854,887		885,677	-3.48%
Public street lighting	 5,047		5,132	-1.66%	18,884		18,669	1.15%
Total MWh sales - territorial	934,387		947,721	-1.41%	3,881,387		3,760,031	3.23%
Sales for resale - off system	 125		1,807	-93.08%	519		13,778	-96.23%
Total MWh sales	 934,512		949,528	-1.58%	3,881,906		3,773,809	2.86%
Average number of accounts								
Residential	434,306		425,197	2.14%	433,121		424,084	2.13%
Commercial	53,959		53,396	1.05%	53,913		53,334	1.09%
Industrial	196		197	-0.51%	197		196	0.51%
Public street lighting	 3,962		3,930	0.81%	3,963		3,920	1.10%
Total average accounts	 492,423		482,720	2.01%	491,194		481,534	2.01%
Residential averages								
Revenue per account - \$	123.18		111.86	10.12%	469.22		436.06	7.60%
kWh per account	1,085		974	11.35%	4,097		3,785	8.27%
Revenue per kWh - ¢	 11.36		11.48	-1.11%	11.45		11.52	-0.61%
Degree days								
Heating degree days	332		226	106	778		565	213
Cooling degree days	 19		64	(45)	473		472	1
Total degree days	 351		290	61	1,251		1,037	214
Degree days - 30 year average		391				1,1	66	

JEA Water and Sewer System Operating Statistics January 2021 and 2020 (unaudited)

								n	Month					_	
		0004		Water	Manianaa		0004		Sewer	Manlanaa		0004		Reuse	Manlauran
D		2021		2020	Variance		2021		2020	Variance		2021		2020	Variance
Revenues (000s omitted):	•	7 400	•	7 055	40 500/	•	44.054	•	40.000	0.040/	•	4 000	•	004	40 700/
Residential	\$	7,120	\$	7,955	-10.50%	\$	11,251	\$	12,338	-8.81%	\$	1,090	\$	934	16.70%
Commercial and industrial		3,652		3,843	-4.97%		9,130		9,485	-3.74%		380		449	-15.37%
Irrigation		2,052		2,212	-7.23%		N/A		N/A	N/A		20		20	0.00%
Gross revenues		12,824		14,010	-8.47%		20,381		21,823	-6.61%		1,490		1,403	6.20%
Rate stabilization		(106)		(187)	-43.32%		(275)		(110)	150.00%		68		(51)	-233.33%
Allowance for doubtful accounts	¢	(39)	\$	(17)	129.41%	\$	(61) 20.045	\$	(26)	134.62% -7.57%	\$	(4) 1.554	\$	(4)	0.00%
Net revenues	\$	12,079	ф	13,000	-8.16%	¢	20,045	þ	21,007	-7.57%	þ	1,554	Ф	1,340	15.28%
Kgal sales (000s omitted)															
Residential		1,408,743		1,486,515	-5.23%		1,235,451		1,313,998	-5.98%		166,729		141,046	18.21%
Commercial and industrial		1,104,773		1,133,025	-2.49%		1,019,242		1,038,616	-1.87%		78,570		95,333	-17.58%
Irrigation		310,171		323,114	-4.01%		N/A		N/A	N/A		71,130		47,396	50.08%
Total kgals sales		2,823,687		2,942,654	-4.04%		2,254,693		2,352,614	-4.16%		316,429		283,775	11.51%
Average number of accounts:		206 402		207.045	2.86%		070 000		064 550	0.450/		10 250		15.762	16.43%
Residential		306,423		297,915			272,880		264,556	3.15%		18,352		- / -	
Commercial and industrial		26,390		26,124	1.02%		18,772		18,604	0.90%		715		627	14.04%
Irrigation		37,784		37,349	1.16%		N/A		N/A	N/A		41		37	10.81%
Total average accounts		370,597		361,388	2.55%		291,652		283,160	3.00%		19,108		16,426	16.33%
Residential averages:															
Revenue per account - \$		23.24		26.70	-12.96%		41.23		46.64	-11.60%		59.39		59.26	0.22%
Kgals per account		4.60		4.99	-7.82%		4.53		4.97	-8.85%		9.09		8.95	1.56%
Revenue per kgals - \$		5.05		5.35	-5.61%		9.11		9.39	-2.98%		6.54		6.62	-1.21%
							Y	′ea	r-to-Date						
				Water			-		Sewer					Reuse	
		2021		2020	Variance		2021		2020	Variance		2021		2020	Variance
Revenues (000s omitted):															
Residential	\$	31,378	\$	32,153	-2.41%	\$	48,146	\$	48,425	-0.58%	\$	4,306	\$	4,273	0.77%
Commercial and industrial		15,461		15,795	-2.11%		36,697		37,500	-2.14%		1,571		1,944	-19.19%
Irrigation		9,105		10,849	-16.08%		N/A		N/A	N/A		97		69	40.58%
Gross revenues		55,944		58,797	-4.85%		84,843		85,925	-1.26%		5,974		6,286	-4.96%
Rate stabilization		(1,517)		4,457	-134.04%		(2,300)		5,951	-138.65%		(162)		1,040	-115.58%
Allowance for doubtful accounts		(163)		(72)	126.39%		(246)		(101)	143.56%		(17)		(12)	41.67%
Net revenues	\$	54,264	\$	63,182	-14.11%	\$	82,297	\$	91,775	-10.33%	\$	5,795	\$	7,314	-20.77%
Kgal sales (000s omitted)															
Residential		5,713,267		5,801,068	-1.51%		5,003,031		5,056,999	-1.07%		636,862		681,847	-6.60%
Commercial and industrial		4,462,954		4,558,174	-2.09%		3,967,778		4,062,448	-2.33%		323,704		413,845	-21.78%
Irrigation		1,356,293		1,761,214	-22.99%		N/A		N/A	N/A		365,299		205,407	77.84%
Total kgals sales		11,532,514		12,120,456	-4.85%		8,970,809		9,119,447	-1.63%		1,325,865		1,301,099	1.90%
Average number of accounts:															
Residential		305.366		297,133	2.77%		271.850		263.812	3.05%		18.029		15.455	16.65%
Commercial and industrial		26.358		26,113	0.94%		18,750		18.601	0.80%		706		621	13.69%
		20,000		20,113	0.3470		10,730		10,001	0.00%		100		021	10.09%

	20,330	20,113	0.94 %	10,750	10,001	0.00%	700	021	13.09%
Irrigation	37,782	37,357	1.14%	N/A	N/A	N/A	40	37	8.11%
Total average accounts	369,506	360,603	2.47%	290,600	282,413	2.90%	18,775	16,113	16.52%
Residential averages:									
Revenue per account - \$	102.76	108.21	-5.04%	177.11	183.56	-3.51%	238.84	276.48	-13.61%
Kgals per account	18.71	19.52	-4.15%	18.40	19.17	-4.02%	35.32	44.12	-19.95%
Revenue per kgals - \$	5.49	5.54	-0.90%	9.62	9.58	0.42%	6.76	6.27	7.81%

		Мо	nth			Year-to-Date								
Rain statistics	2021	2020	Variance	30 Year Avg	2021	2020	Variance	30 Year Avg						
Rainfall	1.97	0.18	1.79	3.30	9.8	12.03	(2.22)	12.14						
Rain Days	7	2	5	8	2	1 31	10	30						

Appendix

JEA Schedule of Cash and Investments (in thousands - unaudited) January 2021

(in thousands - unaddited) sandary 2021	Sy Bu	Electric System and Bulk Power Supply		SJRPP System		Total Electric Enterprise Fund		Water and Sewer Enterprise Fund		District Energy System Fund		otal JEA
Unrestricted cash and investments												
Operations	\$	64,182	\$	34,252	\$	98,434	\$	28,396	\$	1,019	\$	127,849
Rate stabilization:												
Fuel		73,952		-		73,952		-		-		73,952
Environmental		21,415		-		21,415		27,352		-		48,767
Purchased Power		27,077		-		27,077		-		-		27,077
DSM/Conservation		6,310		-		6,310		-		-		6,310
Total rate stabilization funds		128,754		-		128,754		27,352		-		156,106
Customer deposits		43,549		-		43,549		16,621		-		60,170
General reserve		-		20,712		20,712		-		-		20,712
Self insurance reserve funds:												
Self funded health plan		11,349		-		11,349		-		-		11,349
Property insurance reserve		10,000		-		10,000		-		-		10,000
Total self insurance reserve funds		21,349		-		21,349		-		-		21,349
Environmental liability reserve		16,568		-		16,568		-		-		16,568
Total unrestricted cash and investments	\$	274,402	\$	54,964	\$	329,366	\$	72,369	\$	1,019	\$	402,754
Restricted assets												
Renewal and replacement funds	\$	173,946	\$	36,720	\$	210,666	\$	51,794	\$	1,762	\$	264,222
Debt service reserve account		55,844		10,566		66,410		58,664		-		125,074
Debt service funds		38,853		8,390		47,243		18,540		1,007		66,790
Construction funds		67		-		67		23,859		-		23,926
Environmental funds		53		-		53		263		-		316
Subtotal		268,763		55,676		324,439		153,120		2,769		480,328
Unrealized holding gain (loss) on investments		5,268		95		5,363		5,879		-		11,242
Other funds		-		32,045		32,045		-		-		32,045
Total restricted cash and investments	\$	274,031	\$	87,816	\$	361,847	\$	158,999	\$	2,769	\$	523,615
Total cash and investments	\$	548,433	\$	142,780	\$	691,213	\$	231,368	\$	3,788	\$	926,369

JEA Schedule of Cash and Investments (in thousands) September 2020

(in thousands) September 2020	Electric											
	Sy	stem and			Т	otal Electric		Sewer		District		
	Βι	ulk Power		SJRPP	E	Enterprise	E	Enterprise	Energy			
		Supply		System		Fund		Fund	S	ystem Fund	Т	otal JEA
Unrestricted cash and investments												
Operations	\$	48,670	\$	34,212	\$	82,882	\$	26,738	\$	1,615	\$	111,235
Rate stabilization:												
Fuel		73,347		-		73,347		-		-		73,347
Environmental		21,818		-		21,818		23,372		-		45,190
Purchased Power		36,326		-		36,326		-		-		36,326
DSM/Conservation		5,423		-		5,423		-		-		5,423
Total rate stabilization funds		136,914		-		136,914		23,372		-		160,286
Customer deposits		43,641		-		43,641		16,926		-		60,567
General reserve		-		20,709		20,709		-		-		20,709
Self insurance reserve funds:												
Self funded health plan		10,890		-		10,890		-		-		10,890
Property insurance reserve		10,000		-		10,000		-		-		10,000
Total self insurance reserve funds		20,890		-		20,890		-		-		20,890
Environmental liability reserve		16,568		-		16,568		-		-		16,568
Total unrestricted cash and investments	\$	266,683	\$	54,921	\$	321,604	\$	67,036	\$	1,615	\$	390,255
Restricted assets												
Renewal and replacement funds	\$	137,643	\$	37,910	\$	175,553	\$	38,131	\$	1,868	\$	215,552
Debt service reserve account		55,844		10,544		66,388		58,228		-		124,616
Debt service funds		91,358		18,928		110,286		41,660		2,373		154,319
Construction funds		311		-		311		25,541		-		25,852
Environmental funds		301		-		301		649		-		950
Subtotal		285,457		67,382		352,839		164,209		4,241		521,289
Unrealized holding gain (loss) on investments		5,772		101		5,873		5,890		-		11,763
Other funds		-		32,062		32,062		-		-		32,062
Total restricted cash and investments	\$	291,229	\$	99,545	\$	390,774	\$	170,099	\$	4,241	\$	565,114
Total cash and investments	\$	557,912	\$	154,466	\$	712,378	\$	237,135	\$	5,856	\$	955,369

JEA INVESTMENT PORTFOLIO REPORT January 2021 (unaudited) All Funds

INVESTMENT	BOOK VALL	JE YIELD	% OF TOTAL
Federal Home Loan Bank	\$ 95,882,56	67 2.42%	10.46%
Municipal Bonds	122,356,26	61 3.24%	13.35%
Commercial Paper	155,320,85	53 0.21%	16.95%
U.S. Treasury Money Market Funds (1)	216,693,07	72 0.02%	23.65%
Agency Money Market Funds (2)	44,575,00	0.03%	4.86%
PALM Money Market Fund	40,500,00	0.11%	4.42%
Florida Prime Fund	117,978,00	0.17%	12.87%
Wells Fargo Bank Accounts (3)			
Electric, Scherer	37,921,29	95 0.16%	4.14%
SJRPP	20,603,04	47 0.16%	2.25%
Water & Sewer, DES	64,540,96	66 0.16%	7.04%
Total Portfolio	\$ 916,371,06	61 0.78%	100.00%

Weighted Avg. Annual Yield for January 2021, Excluding Bank & Money Market Funds: 1.77%

Weighted Avg. Annual Yield for January 2021, Including Bank & Money Market Funds: 0.78%

Some investments listed above may be classified as Cash Equivalents on the Statements of Net Position in accordance with generally accepted accounting principles.

- (1) Treasury Funds: Federated, Fidelity, Goldman Sachs
- (2) State Street Government Fund

(3) Month-end bank balances

JEA Schedule of Outstanding Indebtedness January 2021

			Par Amount	Current Portion
		Principal	Principal	of Long-Term
	Interest Rates	Payment Dates	Outstanding	Debt
Electric Enterprise				
Electric System				
Fixed Rate Senior	3.000-6.056%	2021-2044	466,610,000	15,705,000
Fixed Rate Subordinated	3.375-6.406%	2021-2039	500,505,000	31,870,000
Variable Rate Senior	0.075-0.563%	2021-2040	448,430,000	8,595,000
Variable Rate Subordinated	0.042-0.230%	2021-2038	132,420,000	2,970,000
Total Electric System	2.654% (wtd avg)	2021-2044	1,547,965,000	59,140,000
Bulk Power Supply System				
Fixed Rate Senior	2.250-5.920%	2021-2038	81,885,000	7,080,000
St. Johns River Power Park				
Fixed Rate Senior	2.250-5.450%	2021-2039	251,765,000	14,175,000
Total Electric Enterprise	2.871% (wtd avg)	2021-2044	1,881,615,000	80,395,000
Water and Sewer System				
Fixed Rate Senior	3.000-6.310%	2021-2044	899,860,000	2,060,000
Fixed Rate Subordinated	2.750-5.000%	2023-2040	88,845,000	-
Variable Rate Senior	0.064-1.981%	2021-2042	147,025,000	4,860,000
Variable Rate Subordinated	0.019-0.079%	2021-2038	100,835,000	2,450,000
Other Obligations	1.294%	2021	5,000,000	-
Total Water and Sewer System	3.222% (wtd avg)	2021-2044	1,241,565,000	9,370,000
District Energy System				
Fixed Rate Senior	2.694 - 4.538%	2021-2034	31,410,000	1,770,000
Total JEA	3.023% (wtd avg)	2021-2044	3,154,590,000	91,535,000

JEA Debt Ratio January 2021

	Current YTD
Electric Enterprise	59.7%
Water and Sewer System	41.1%

JEA Interest Rate Swap Position Report January 2021 (unaudited)

JEA Debt Management Swaps Variable to Fixed

		Effective	Termination		Fixed	Floating		Rate	
ID	Dealer	Date	Date	Allocation	Rate	Rate (1)	Spread	Сар	Index
Ele	ctric System								
1	Goldman Sachs	9/18/2003	9/16/2033	\$ 84,800,000	3.717	0.098	3.619	n/a	68% 1 mth Libor
3	Morgan Stanley	1/27/2005	10/1/2039	82,575,000	4.351	0.063	4.288	n/a	SIFMA
4	JPMorgan	1/27/2005	10/1/2035	81,575,000	3.661	0.098	3.563	n/a	68% 1 mth Libor
6	JPMorgan	1/27/2005	10/1/2037	39,175,000	3.716	0.098	3.618	n/a	68% 1 mth Libor
8	Morgan Stanley	1/31/2007	10/1/2031	62,980,000	3.907	0.063	3.844	n/a	SIFMA
10	Goldman Sachs	1/31/2008	10/1/2036	51,680,000	3.836	0.063	3.773	n/a	SIFMA
			Total	402,785,000					
Wa	ter/Sewer Systen	1							
7	Morgan Stanley	10/31/2006	10/1/2022	9,915,000	4.075	1.981	2.094	n/a	CPI
9	Merrill Lynch	3/8/2007	10/1/2041	85,290,000	3.895	0.063	3.832	n/a	SIFMA
			Total	95,205,000					
			Grand Total	\$497,990,000	Wtd Avg	g Spread	3.771		

Note: (1) The "Floating Rate" column is the average of the floating rate for each instrument for this month.

JEA
Electric System
Production Statistics
January 2021 and 2020 (unaudited)

Generated power: Stam: Paid of Fuel of			Mo	onth				Year-1	to-D	Date		
Stear: Failed Failed Regense \$< <th></th> <th></th> <th>2021</th> <th></th> <th>2020</th> <th>Variance</th> <th></th> <th>2021</th> <th></th> <th>2020</th> <th>Variance</th>			2021		2020	Variance		2021		2020	Variance	
Fuel add Barrals 60 it consumed 5 2 248,149 5 2.2,88 060 Barrals 60 it consumed - - 2,288 303 065 Spee barrel consumed - - 2,288 303 065 KWh of guerrated (1) - - - 141,449 -100 Case sequence - variable 5 6.658,297 5 4.509,217 23,03% 5 14,470,441 303 KWh oga generate- variable 2 6.658,297 5 2.201,611 5.059% 7.378,454 5.684,030 21 Cost per MWh - gas S 2.267 5 2.252 17.10% 5 2.99 5 2.243 11 Cost per MWh - gas S 1.469,331 5 1.093,442 -13.82% 5 5.711,023 5 4.947,224 10 Code MWh - coal 5 2.677 5 2.23,03 4.494,242 13.83 19,210,835 10,210,855 10,210,855 12,210,855 <td< th=""><th>Generated power:</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></td<>	Generated power:											
Fuel expense \$. \$. \$. \$ 242,149 32,788 60000 Si per barrel consumed \$. \$. \$ 108,46 108,21 . . 108,46 108,21 . . 141,44 -100 . 144,44 -100 . 144,44 -100 . 144,44 -100 . 141,44 -100 . 141,44 -100 . 141,44 -100 . 141,44 -100 . 141,440 -100 . 141,400 . . 141,400 . . 144,633 . 121,175,115 . 121,175,115 . 121,017,75 222,217 222,217 222,217 222,217 222,219 22,429 22,429 22,429 22,429 121,023,15 120,023 24,427 121,023 149,47,224 110 . . . 121,023 149,47,224 110 </td <td></td>												
Barnel Béroli Consumed - - 2.288 303 665 KWh digenerated (1) - - - 5 108.46 \$ 108.21 665 Cost per MWh - ol \$ - - - 5 2.1318 - 0 MMBTU's consumed \$ 5.682.907 \$ 4.500.217 2.303 \$ 1.962.628.37.85 \$ 2.46.9 \$ 2.30 1.71.76 \$ 2.66.9 \$ 2.64.9 \$ 2.64.9 \$ 2.64.9 \$ 2.64.9 \$ 2.64.9 \$ 2.64.9 \$ 2.64.9 \$ 2.64.9 \$ 2.64.9 \$ 2.64.9 \$ 2.64.9 \$ 2.64.9 \$ 2.64.9 \$ 2.64.9 \$ 2.64.9 \$ 2.64.9 \$ 2.64.9 \$ 2.22.31.8 \$ 2.22.31.8 \$ 2.23.11.8.35 \$ 2.23.11.8.35 \$ 2.23.11.8.35 \$ 2.23.11.8.35 \$ 2.24.97 \$	Fuel oil											
S per barrel consumed \$ - \$ 108-6 \$ 108-21 C Cost per MWn - ol \$ - \$ - \$ - \$ 108-21 C Gas expense - variable \$ 5.658.297 \$ 4.599.217 2.00% \$ 19.629.765 \$ 14.470.941 35 Gas expense - variable \$ 5.658.297 \$ 2.201.171% \$ 2.408 \$ 2.448 2.448 2.448 2.448 2.448 2.448 2.448 2.448 2.448 2.448 2.448 2.448 2.448 2.448 2.448 2.448 2.448 2.448 2.448 2.449 2.448 2.448 2.449 1.448 3.442 -1.382% \$ 5.711.023 \$ 4.947.794 1 1.557.794.22 1.952.771 2.23.2131.855 198.112.424 1.162.247 2.223.118.855 198.112.424 1.162.247 2.249.772 1.223.571 1.23.257 1.224.578 1.991.12.424 1.662.771 2.23.	Fuel expense	\$	-	\$	-		\$	248,149	\$	32,788	656.83%	
kWn olgenerated (1) - - - - 141,466 -100 Natural gas units #7-3 5 - S - S - S - S - S - S - S - S - S - S - S - S - S - S - S - S - S - S S - S S S S S - S <td< td=""><td>Barrels #6 oil consumed</td><td></td><td>-</td><td></td><td>-</td><td></td><td></td><td>2,288</td><td></td><td>303</td><td>655.12%</td></td<>	Barrels #6 oil consumed		-		-			2,288		303	655.12%	
Cost per NWn - oil \$. \$. \$. \$. \$ 2.3181 -100 Gas expense - variable \$ 5.668.307 \$ 4.599.217 23.03% \$ 19.682.765 \$ 1.4470.941 36 Si per MWn - questioned \$ 2.01 7.17% \$ 2.267 \$ 2.464.0100 2.464.0100 2.464.0100 2.464.0100 2.464.0100 2.464.0100 2.464.0100 2.464.0100 2.464.0100 2.223.131.835 1.693.442.24 -13.62% 5.711.023 \$ 4.947.284 1.663.93.672 2.23.131.835 1.691.412.424 1.122.42 1.122.42 1.122.42 1.122.42 1.122.42 1.122.42 1.122.42 1.122.42 1.100.055 2.25.07 \$ 2.25.07 \$ 2.25.17 \$ 2.25.17 \$ 2.25.17 \$ 2.25.17 \$ 2.25.17 \$ 2.25.17 \$ 2.25.17 \$ 2.25.17 \$ 2.25.17 \$ 2.25.17 \$ 2.25.17 \$	\$/ per barrel consumed	\$	-	\$	-		\$	108.46	\$	108.21	0.23%	
Cost per MWn - oil \$ - \$ - \$ - \$ 2.3181	kWh oil generated (1)		-		-			-		141,446	-100.00%	
Natural gas units #1-3 Construction Solution Sol		\$	-	\$	-		\$	-	\$	231.81	-100.00%	
Gas expense - variable \$ 5.65.297 \$ 4.569.217 2.03% \$ 19.8276 \$ 14.470.941 3 S' per MMBTU's consumed \$ 2.001,757 2.001,641 5.00% 7.378,454 5.288,601 22 S' per MWh - gas accentrated (1) 19.1487,002 182,125,815 5.00% 662,839,783 5.74,463,000 21 Cost per MWh - gas accentrated (1) 19.1487,002 5.252 17.10% \$ 30.07 \$ 26.49 10 Coat per MWh - gas accentrated (1) 5.578,429 6.698,972 1.602,424 1.19,82% \$ 5.711,022 \$ 4.947,284 10 Coat per MWh - coal \$ 2.607 \$ 2.432 7.21% \$ 2.559 \$ 2.447 2 Cost per MWh - pat coke and limestone \$ 3.344,524 \$ 4.002,466 3.194,53 \$ 1.219,1378 10.210,085 2 2.403 3 1.433,305 1.219,1378 10.210,085 2 2.403 3.144 5.23178												
MMBTU's consumed 2.101/57 2.001/641 5.00% 7.378/644 5.886.091 2.267 \$ 2.468 \$ 2.69 \$ 2.69 \$ 2.69 \$ 2.69 \$ 2.69 \$ 2.67 \$ 2.66 \$ 2.67 \$ 2.67 \$ 2.67 \$ 2.67 \$ 2.67 \$ 2.67 \$ 2.67 \$ 2.67 \$ 2.67 \$ 2.67 \$ 2.67 \$ 2.67 \$ 2.67 \$ 2.67 \$ 2.67 \$ 2.67 \$ 2.67 \$ 2.67 \$ 2.69 \$ 2.432 7 7 2.67 \$ 2.231.31.835 108,112.242 11 Coate profWhr - coal & petooke - steam \$ 3.446.52 \$ 4.002.64 -13.844 \$ 2.197 2 2.037 5 2.237 5 5.237 2 2.377 5 2.237 5 5.237 2 2.377 5<		\$	5.658.297	\$	4.599.217	23.03%	\$	19.682.765	\$	14.470.941	36.02%	
SY per MWH0FU consumed \$ 2.09 5 2.30 17.17% \$ 2.27 5 2.46 8 Cost per MWh - gas \$ 2957 \$ 25.25 17.17% \$ 2.26 \$ 7.46 30.02 2 2.84.3 12 Cost per MWh - gas \$ 2.957 \$ 25.25 17.17% \$ 2.84.3 12 Coal expense \$ 1.459,331 \$ 1.693,442 -13.82% \$ 5.711.023 \$ 4.947,284 12 12.913,315 108.112.942 12 12.913,315 102.100.85 24.37 2 2.255.9 \$ 102.100.85 24.37 2 2.913,378 \$ 102.100.85 24.37 2 103.100.85 24.37 2 2.913,378 \$ 102.100.85 2 2 13.914 \$ 2.913,378 \$ 102.100.85 2 2 13.914 \$ 2.914,378 \$ 10.217.100.85 2 2 13.914 \$ <td< td=""><td></td><td>+</td><td></td><td>*</td><td></td><td></td><td>Ŧ</td><td></td><td>+</td><td></td><td>25.30%</td></td<>		+		*			Ŧ		+		25.30%	
kinh - gas generated (1) 191349/702 182,125,815 5.00% 662337,83 547,463,030 22 Cost per MWh - gas & oil - steam \$ 2957 \$ 25.25 17.10% \$ 30.07 \$ 26.43 12 Coal gen MWh - gas & oil - steam \$ 2957 \$ 25.25 17.10% \$ 30.07 \$ 26.49 13 Coal sepense \$ 1.459,331 \$ 1.693,442 -13.82% \$ 5.711.023 \$ 4.947,224 12 Coal per MWh - coal \$ 2.667 \$ 2.4.37 7.21% \$ 12.919,376 \$ 10.210.085 22.4.37 2.2.37 5 10.210.085 2.2.37 5 10.210.085 2.2.37 5 10.210.085 2.2.37 5 10.210.085 2.2.37 5 10.200.085 2.2.37 5 12.3.07 5 12.3.07 5 12.3.07 5 12.3.07 5 12.3.07 5 12.3.07 5 12.3.07 5 <t< td=""><td></td><td>¢</td><td></td><td>¢</td><td></td><td></td><td>¢</td><td></td><td>¢</td><td></td><td>8.55%</td></t<>		¢		¢			¢		¢		8.55%	
Cost per NWh - gas \$ 29.57 \$ 25.25 17.10% \$ 29.69 \$ 26.43 17.20% Coat per NWh - gas & oil - steam \$ 29.57 \$ 25.25 17.10% \$ 30.07 \$ 26.49 17.20% Coal expense \$ 1,459,331 1,693,442 -13.82% \$ 5,711.023 \$ 4,947,284 16 Coat per NWh - coal \$ 2.60,79 \$ 2.32,721 \$ 2.559 \$ 2.44,722 17.10% \$ 10,910,906 22.131,835 10,210,085 22.07 10.20,085 22.07 10.20,085 22.07 10.210,085 22.07 10.210,085 22.07 10.210,085 22.07 10.210,085 22.07 10.210,085 22.07 10.210,085 22.07 10.210,085 22.07 10.210,085 22.07 10.210,085 22.07 10.210,085 22.07 10.210,085 22.07 10.210,085 22.07 10.210,085 22.07 10.210,085 22.07 10.210,085 22.		Ψ		Ψ			Ψ		ψ		21.07%	
Cost per MWh - gas & oil - steam \$ 29.57 \$ 25.25 17.10% \$ 30.07 \$ 26.49 13 Coal Coal Coal Coal sepense \$ 1.459,331 \$ 1.693,442 -13.82% \$ 5,771,1023 \$ 4,947,284 16 Coat per MWh - coal Pet code and limestone \$ 2.607 \$ 2.432 7.21% \$ 2.599 \$ 2.437 2.2 10 9.043,31 \$ 10.210.065 2.2 10.210.065 2.2 2.2 10.210.065 2.2 2.3 13.33 \$ 10.210.065 2.2 2.6 68.19% \$ 3.01.40 \$ 2.4.08 3.3 \$ 2.2.02 68.19% \$ 3.05.67 \$ 2.3.67 \$ 10.210.065 2.3.65.67 \$ 10.20 9.05.87 \$ 2.3.67 \$ 10.20 9.06 7.8.3% \$ 3.16.7 \$ 2.3.67 \$ 10.27 \$ 10.65 10.66 \$ 10.66 \$ <t< td=""><td></td><td>¢</td><td></td><td>¢</td><td></td><td></td><td>¢</td><td></td><td>¢</td><td></td><td>12.34%</td></t<>		¢		¢			¢		¢		12.34%	
Coal Coal <thcoal< th=""> Coal Coal <thc< td=""><td>Cost per MWH - gas</td><td>φ</td><td>29.57</td><td>φ</td><td>25.25</td><td>17.1078</td><td>φ</td><td>29.09</td><td>φ</td><td>20.43</td><td>12.34 /0</td></thc<></thcoal<>	Cost per MWH - gas	φ	29.57	φ	25.25	17.1078	φ	29.09	φ	20.43	12.34 /0	
Coal expense \$ 1,459.331 \$ 1,693,442 -13.82% \$ 5,711.023 \$ 4,947.284 11 Why generated 55.978,429 66.589,672 -19.62% 223.131.835 199.112.242 12 Cost per MWh - coal \$ 26.07 \$ 24.32 7.21% \$ 223.131.835 199.112.242 12 Expense \$ 3,444.524 \$ 4,002.646 -13.94% \$ 10.210.085 22 Cost per MWh - pet coke and limestone \$ 37.88 \$ 22.303 44.96% \$ 31.94 \$ 24.08 32 Cost per MWh - coal & petcoke - steam \$ 33.38 \$ 223.03 44.96% \$ 31.94 \$ 24.08 32 Combustion turbine: Fuel oil Fuel oil \$ 31.94 \$ 24.08 32 \$ 656.873 -14 Fuel oil \$ 190.1 1.063 76.83% 4.049 \$ 52.03 -22 \$ 656.873 -14 \$ 30.86 \$ 120.20 \$ 7.26.25 \$ 656.873 -14 \$ 30.86 \$ 10.02.04 -22 \$ 25.20 \$ 22.23 \$ 22.62 \$ 22.03 7.45 \$ 22.65	Cost per MWh - gas & oil - steam	\$	29.57	\$	25.25	17.10%	\$	30.07	\$	26.49	13.53%	
Wh generated Cost per MWh - col 5578.429 69.639.672 -19.62% 22.313.835 199.112.242 12 24.97 Per coke and limestone \$26.07 \$24.37 7.21% \$22.313.835 199.112.242 12 Cost per MWh - coll \$34.44.524 \$4.002.646 -13.94% \$12.919.378 \$10.210.085 24.97 2 Cost per MWh - pet coke and limestone \$33.38 \$23.03 44.96% \$31.94 \$24.08 32 Cost per MWh - coal & petcoke - steam \$33.38 \$23.03 44.96% \$31.94 \$24.08 32 Combustion turbine: Fuel expense \$222.324 \$199.108 598.2% \$561.932 \$656.873 -14 Barrels #2 oil consumed \$116.05 \$13.08 \$10.863% \$1.483.084 2.030.941 -28 Cost per MWh - oil \$261.36 \$390.24 -33.03% \$176.576 \$17.170.192 36 Mitari gas (includes landfill) variable \$328.619 \$124.285 \$259 \$2.513 39.782.928 39.782.928 39.782.928 39.782.928 <td>Coal</td> <td></td>	Coal											
Cost per MWh - coal \$ 26.07 \$ 24.32 7.21% \$ 25.59 \$ 24.97 2 Expense \$ 3.444.524 \$ 4.002.646 -13.94% \$ 12.919.378 \$ 10.210.065 22 Cost per MWh - pet coke and limestone \$ 37.88 \$ 22.52 66.19% \$ 35.87 \$ 23.67 57 Cost per MWh - coal & petcoke - steam \$ 33.38 \$ 23.03 44.96% \$ 31.94 \$ 24.08 32 Fuel oli Fuel oli \$ 222.324 \$ 139.108 59.82% \$ 561.932 \$ 656.873 -14 Fuel oli \$ 223.224 \$ 139.108 59.82% \$ 138.78 \$ 126.25 5 5 656.873 -14 36.04.042 20.30.941 -22 5 26.523 5 323.43 17 7 5 22.95 \$ 323.43 17 5 <td>Coal expense</td> <td>\$</td> <td>1,459,331</td> <td>\$</td> <td>1,693,442</td> <td>-13.82%</td> <td>\$</td> <td>5,711,023</td> <td>\$</td> <td>4,947,284</td> <td>15.44%</td>	Coal expense	\$	1,459,331	\$	1,693,442	-13.82%	\$	5,711,023	\$	4,947,284	15.44%	
Cost per MWh - coal \$ 26.07 \$ 24.32 7.21% \$ 25.59 \$ 24.97 2 Expense \$ 3.444.524 \$ 4.002.646 -13.94% \$ 12.919.378 \$ 10.210.065 22 Cost per MWh - pet coke and limestone \$ 37.88 \$ 22.52 66.19% \$ 35.87 \$ 23.67 57 Cost per MWh - coal & petcoke - steam \$ 33.38 \$ 23.03 44.96% \$ 31.94 \$ 24.08 32 Fuel oli Fuel oli \$ 222.324 \$ 139.108 59.82% \$ 561.932 \$ 656.873 -14 Fuel oli \$ 223.224 \$ 139.108 59.82% \$ 138.78 \$ 126.25 5 5 656.873 -14 36.04.042 20.30.941 -22 5 26.523 5 323.43 17 7 5 22.95 \$ 323.43 17 5 <td>kWh generated</td> <td></td> <td>55,978,429</td> <td></td> <td>69,639,672</td> <td>-19.62%</td> <td></td> <td>223,131,835</td> <td></td> <td>198,112,242</td> <td>12.63%</td>	kWh generated		55,978,429		69,639,672	-19.62%		223,131,835		198,112,242	12.63%	
Pet coke and limestone Expense \$ 3,444 524 \$ 4,002,646 -13,94% \$ 12,919,378 \$ 10,210,085 22 Cost per MWh - pet coke and limestone \$ 37,88 \$ 22,52 68,19% \$ 35,87 \$ 23,67 57 Cost per MWh - coal & petcoke - steam \$ 33,38 \$ 23,03 44,96% \$ 31,94 \$ 24,08 32 Combustion turbine: Fuel opense \$ 222,324 \$ 139,108 59,82% \$ 561,932 \$ 665,873 -14 Barrels #2 oil consumed \$ 116,95 \$ 130,86 -10,63% \$ 138,78 \$ 126,25 5 Vip or barrel consumed \$ 116,95 \$ 30,024 -33,03% \$ 378,89 \$ 323,43 17 Cost per MWh - oil \$ 2261,36 \$ 390,24 -33,03% \$ 378,89 \$ 323,43 17 Gas expense Kennedy & landfill - variable \$ 328,619 \$ 124,285 164,41% \$ 1,594,665 \$ 1,170,192 38 Gas expense Kennedy & landfill - variable \$ 328,619 \$ 29,17 583% \$ 29,26 \$ 29,76 328,33 39,782,228 33		\$		\$			\$		\$		2.49%	
Expense \$ 3,444,524 \$ 4,002,646 -13,94%, \$ 12,919,378 \$ 10,210,085 22,37 Cost per MWh - pet coke and limestone \$ 37,88 \$ 22,52 68,19% \$ 360,140,980 431,438,359 -16 Cost per MWh - coal & petcoke - steam \$ 33,38 \$ 22,32 68,19% \$ 31,94 \$ 24,08 32 Combustion turbine: Fuel consumed \$ 12,232 \$ 561,932 \$ 656,873 -14 Barrels #2 all consumed \$ 10,01 1,063 78,83% 4,049 \$ 520,32 -22 5 Vip re barel consumed \$ 10,05 \$ 10,06 59,82% \$ 561,932 \$ 656,873 -14 Barrels #2 all consumed \$ 10,065 \$ 30,645 3366,471 136,85% \$ 1,483,084 2,030,941 -22 5 5 124,285 64,41% \$ 1,594,665 \$ 1,170,192 36 390,24 -33,03% \$ 37,88 \$ 322,41 -1 Cost per MWh - oil \$ 286,19 \$ 124,285 164,41% \$ 1,594,665 \$ 1,170,192 36 36,479% \$ 56,314 <t< td=""><td></td><td></td><td></td><td>·</td><td></td><td></td><td>•</td><td></td><td>•</td><td></td><td></td></t<>				·			•		•			
With generated Cost per MWh - pet coke and linestone 90,943,312 177,742,861 -48.8% 22.52 360,140,980 431,438,359 -16 Cost per MWh - coal & petcoke - steam \$33.88 \$22.52 66.19% \$35.87 \$24.08 32 Combustion turbine: Fuel coll * 33.38 \$23.03 44.96% \$31.94 \$24.08 32 Fuel septence \$22.324 \$139,108 59.82% \$561.932 \$656,873 -14 Fuel septence \$22.324 \$139,108 59.82% \$14.93 \$124.25 \$26.52 \$26.51 33.86 \$14.83.084 \$2030.941 -22 Cost per MWh - oil \$261.36 \$390.24 -33.03% \$378.89 \$323.43 17 Natural gas (includes landfill) Gas expense Kennedy & landfill / variable \$27.0 \$2.30 174.45% \$1.594,665 \$1.170.192 37 Y per MMUTU consumed \$2.27.0 \$2.30 17.45% \$2.269 \$2.61 33 Gas expense B simple - variable \$30.87 \$2.20 \$2.400% \$2.174.282		\$	3,444,524	\$	4.002.646	-13.94%	\$	12,919,378	\$	10,210,085	26.54%	
Cost per MWh - pet coke and limestone \$ 37.88 \$ 22.52 68.19% \$ 35.87 \$ 23.67 51 Cost per MWh - coal & petcoke - steam \$ 33.38 \$ 23.03 44.96% \$ 31.94 \$ 24.08 32 Combustion turbine: Fuel consumed \$ 130.108 59.82% \$ 561.932 \$ 666.873 -1.1 Barreis #20 iconsumed \$ 116.95 \$ 130.66 -10.633% \$ 138.78 \$ 203.03.41 -22 Cost per MWh - oil \$ 216.5 \$ 30.65 -10.633% \$ 138.084 2.030.941 -22 Cost per MWh - oil \$ 221.36 \$ 30.647 138.636 \$ 1.170.192 30 6 14.95% \$ 2.259 \$ 2.251 3 10.64.17% \$ 1.594.665 \$ 1.170.192 30 8 2.269 \$ 2.259 \$ 2.251 3 30.87	•	Ŷ		Ŷ	, ,		Ŧ	, ,	Ψ		-16.53%	
Cost per MWh - coal & petcoke - steam \$ 33.38 \$ 23.03 44.96% \$ 31.94 \$ 24.08 32 Combustion turbine: Fuel call Fuel sepense \$ 222.324 \$ 139.108 59.82% \$ 561.932 \$ 656.873 -144 Fuel sepense \$ 222.324 \$ 139.108 59.82% \$ 561.932 \$ 656.673 -144 Fuel sepense \$ 222.324 \$ 139.108 59.82% \$ 561.932 \$ 656.673 -144 Fuel call \$ 116.95 \$ 130.66 -10.63% \$ 138.63% 1.143.084 2.030.941 -22 Cost per MWh - oil \$ 261.36 \$ 390.24 -33.03% \$ 378.89 \$ 323.43 17 Natural gas (includes landfill) Gas expense Kennedy & landfill - variable \$ 328.619 \$ 124.285 164.41% \$ 1.594.665 \$ 1.170.192 33 Ost per MWh - gas gaenerated (1) Cost per MWh - gas 124.285 124.285		\$		\$			\$		\$		51.59%	
Combustion turbine: Fuel oil S 222,324 \$ 139,108 59,82% \$ 561,932 \$ 656,873 -14 Fuel seprense \$ 116.95 \$ 130.06 -10.63% \$ 138.78 \$ 126.25 C S KWh - oil generated \$ 261.36 \$ 390.24 -33.03% \$ 378.89 \$ 323.43 17 Natural gas (includes landfill - variable \$ 2261.36 \$ 390.24 -33.03% \$ 378.89 \$ 323.43 17 Natural gas (includes landfill - variable \$ 2261.36 \$ 390.24 -33.03% \$ 378.89 \$ 323.43 17 Start MMBTU consumed \$ 227.0 \$ 2.30 17.45% \$ 2.50 \$ 2.51 \$ \$ 2.51 \$ \$ 2.51 \$ \$ 2.51 \$ \$ 2.51 \$ \$ 2.51 \$ \$ 2.51		Ψ	07.00	Ψ	22.02	00.1070	Ψ	00.01	Ψ	20.01	01.0070	
Fuel of J Fuel expense \$ 222.324 \$ 139,108 59.82% \$ 561.932 \$ 656.873 -1.4 Barrels #2 oil consumed \$ 116.95 \$ 130.06 -10.63% \$ 138.76 \$ 126.25 \$ \$ 222.324 \$ 130.86 -10.63% \$ 138.76 \$ 126.25 \$ \$ 226.35 \$ 390.24 -33.03% \$ 378.89 \$ 323.43 17 Natural gas (includes landfill) Gas expense Kennedy & landfill - variable \$ 328.619 \$ 124.285 164.41% \$ 1.594.665 \$ 1.170.192 36 KWh - gas generated (1) 10.645,184 4.260.737 149.44% 54.502.663 39.978.292 37 10.845,184 4.260.73 14.242.66 324.02% \$ 2.174.232 \$ 55.53.33 291 10.445,184 4.260.737 14.924% \$ 2.161.25 37 \$ 2.294.16 - - 5 5	Cost per MWh - coal & petcoke - steam	\$	33.38	\$	23.03	44.96%	\$	31.94	\$	24.08	32.67%	
Fuel expense \$ 222.324 \$ 139.108 59.2% \$ 561.932 \$ 666.873 -1.42 Barrels #2 oil consumed \$ 116.95 \$ 130.06 -78.83% 4,049 5,203 -22 St per barrel consumed \$ 116.95 \$ 130.06 -10.83% \$ 138.78 \$ 126.25 \$ Cost per MWh - oil generated \$ 250.645 356.471 138.63% 1.483.084 2,030.941 -22 Cost per MWh - oil \$ 226.619 \$ 124,265 164.41% \$ 1.594.665 \$ 1.170.192 36 MBTU's consumed \$ 2.70 \$ 2.30 17.45% \$ 2.59 \$ 2.15 3 Cost per MWh - gas \$ 30.87 \$ 2.21 \$ \$ 3.782.928 37 MBTU's consumed \$ 519.237 \$ 122.466 324.07% \$ 2.174.232 \$ 55.383 2.97 <td></td>												
Barrels #2 oil consumed 1,001 1,063 78,83% 4,049 5,203 -22 \$/ per barrel consumed \$ 11,605 \$ 130,86 -10,633% \$ 138,78 \$ 126,25 5 \$/ why - oil generated \$ 261,36 \$ 330,24 -33,03% \$ 378,89 \$ 323,43 17 Natural gas (includes landfill) Gas expense Kennedy & landfill - variable \$ 326,619 \$ 124,265 164,41% \$ 1,504,665 \$ 1,170,192 38 MMBTU consumed \$ 2.70 \$ 2.30 17,45% \$ 2.59 \$ 2.51 33 Cost per MWh - gas \$ 30,87 \$ 29,17 5,83% \$ 29,26 \$ 29,41 -C Gas expense BB simple - variable \$ 519,237 \$ 122,456 324,02% \$ 2,174,232 \$ 555,383 29,41 -C Gas expense BB simple - variable \$ 519,237 \$ 122,456 324,02% \$ 2,174,232 \$ 55,383												
s/per barrel consumed \$ 116.95 \$ 130.86 -10.63% \$ 138.78 \$ 126.25 5 kWh - oil generated \$ 261.36 \$ 330.24 -33.03% \$ 1,483.084 2.030.941 -26 Cost per MWh - oil \$ 261.36 \$ 330.24 -33.03% \$ 1,594.665 \$ 1,170,192 30 Matural gas (includes landfill) \$ 328.619 \$ 124.285 164.41% \$ 1,594.665 \$ 1,170,192 30 Gas expense Kennedy & landfill - variable \$ 328.619 \$ 124.285 164.41% \$ 1,594.665 \$ 1,170,192 30 KWh - gas generated (1) 10.845.184 4.260.737 149.84% 54.502.693 39.782.928 30 Cost per MWh - gas \$ 30.87 2.917 5.83% \$ 2.926 \$ 2.941 -2 Gas expense BB simple - variable \$ 194.735 53.383 264.79% 856.314 226.609 27.7 S per MMBTU consumed \$ 2.67 \$ 2.29 16.24% \$ 2.54 \$ 2.45 \$ 2.45 \$ 2.45 \$ 2.45 \$ 2.45 \$ 2.45 \$ 2.45 \$ 2.45 \$ 2.45 \$ 2.45 \$ 2.45 \$ 2.45 \$ 2.45 \$	Fuel expense	\$	222,324	\$	139,108	59.82%	\$	561,932	\$	656,873	-14.45%	
kWh - oil generated Cost per MWh - oil \$ 850,645 356,471 138,63% 1,483,084 2,030,941 -22 Natural gas (includes landfill) Gas expense Kennedy & landfill - variable \$ 328,619 \$ 124,285 164,41% \$ 1,594,665 \$ 1,170,192 36 MMBTU's consumed \$ 328,619 \$ 124,285 164,41% \$ 1,594,665 \$ 2,59 \$ 2,51 33 KWh - gas generated (1) 10,645,184 4,260,737 149,84% 54,502,693 39,782,928 33 Cost per MWh - gas \$ 30,87 \$ 29,17 5.83% \$ 29,26 \$ 2,941 -C Gas expense BB simple - variable \$ 519,237 \$ 122,456 324,02% \$ 2,174,232 \$ 555,383 29,17 S/ per MMBTU consumed \$ 2,67 \$ 2,29 16,24% \$ 2,14 22.6699 277 S/ per MMBTU consumed \$ 2,67 \$ 2,29 16,24% \$ 2,245 30,807,145 22,5775,887 16 Gas expense BB combined - variable \$ 7,746,550 \$ 6,626,774 16,09% \$ 30,607,145 \$ 2,5775,887 16 Gas expense BB combined - variable \$ 2,74 \$ 2,30 \$ 1,700	Barrels #2 oil consumed		1,901		1,063	78.83%		4,049		5,203	-22.18%	
Cost per MWh - oil \$ 261.36 \$ 390.24 -33.03% \$ 378.89 \$ 323.43 17 Natural gas (includes landfill) Gas expense Kennedy & landfill - variable \$ 328,619 \$ 124,285 164.41% \$ 1,594,665 \$ 1,170,192 36 MMBTU consumed \$ 2.70 \$ 2.30 17.45% \$ 2.59 \$ 2.51 3 Cost per MWh - gas generated (1) 10.645,184 4,260,737 149.84% 54,502,693 39,782,928 37 Cost per MWh - gas segnerated (1) 10.645,184 4,260,737 149.84% 54,502,693 39,782,928 37 MBTU's consumed \$ 519,237 \$ 122,456 324.02% \$ 2,174,232 \$ 555,383 29,77 KWh - gas generated (1) 19,190,000 5,027,431 281,71% 80,745,500 28,954 -2,64 \$ 2,67 \$ 2,46 \$ 2,977 \$ 2,46 \$ 2,977,837 439,2	\$/ per barrel consumed	\$	116.95	\$	130.86	-10.63%	\$	138.78	\$	126.25	9.93%	
Natural gas (includes landfill) Gas expense Kennedy & landfill - variable \$ 328,619 \$ 124,285 164.41% \$ 1,594,665 \$ 1,170,192 36 MMBTU's consumed \$ 2,70 \$ 2,30 17,45% \$ 2,59 \$ 2,51 35 KWh - gas generated (1) 10,645,184 4,260,737 149,84% 54,502,693 39,782,928 33 Cost per MWh - gas \$ 30,87 \$ 29,17 5,83% \$ 2,26 \$ 29,41 -0 Gas expense BB simple - variable \$ 519,237 \$ 122,456 324,02% \$ 2,174,232 \$ 555,383 294 MMBTU's consumed \$ 2,67 \$ 2,29 16,24% \$ 2,54 \$ 2,45 3 MMBTU consumed \$ 2,776,550 \$ 6,626,774 16,90% \$ 30,607,145 \$ 25,775,887 16 Cost per MWh - gas generated (1) \$ 2,746,550 \$ 6,626,774 16,90% \$ 30,607,145 \$ 25,775,887 16 MMBTU's consumed \$ 2,746,550 \$ 6,626,774 16,90% \$ 30,607,145 \$ 25,775,887 16 MMBTU's consumed \$ 2,74 \$ 2,30 19,33% 2,67 \$ 2,237,22,81 65	kWh - oil generated		850,645		356,471	138.63%		1,483,084		2,030,941	-26.98%	
Gas expense Kennedy & landfill - variable \$ 328,619 \$ 124,285 164,41% \$ 1,594,665 \$ 1,170,192 36 MMBTU's consumed \$ 2,70 \$ 2.30 17,45% \$ 2,59 \$ 2,51 3 KWh - gas generated (1) 10,645,184 4,260,737 149,84% 54,502,693 39,782,928 37 Cost per MWh - gas \$ 30,87 \$ 29,17 5.83% \$ 29,26 \$ 29,41 -C Gas expense BB simple - variable \$ 519,237 \$ 122,456 324,02% \$ 2,174,232 \$ 555,383 294 MMBTU's consumed \$ 194,735 53,383 264,77% 856,314 226,689 277 \$ /per MMBTU consumed \$ 2,70 \$ 2.70 \$ 2.29 16,24% \$ 2.54 \$ 2.45 3 (Cost per MWh - gas simple \$ 7,746,550 \$ 6,626,774 16,90% \$ 30,607,145 \$ 25,775,887 16 MMBTU's consumed \$ 2,74 \$ 2,339,54 -2.04% 11,444,544 10,478,251 \$ Gas expense BB combined - variable \$ 2,74 \$ 2,30 19,33% \$ 2.67 \$ 2,466 \$ KWh - gas combined	Cost per MWh - oil	\$	261.36	\$	390.24	-33.03%	\$	378.89	\$	323.43	17.15%	
Gas expense Kennedy & landfill - variable \$ 328.619 \$ 124.285 164.41% \$ 1.594.665 \$ 1.170.192 36 MMBTU's consumed \$ 2.70 \$ 2.30 17.45% \$ 2.59 \$ 2.51 37 KWh - gas generated (1) 10.645.184 4.260.737 149.84% \$ 54.502.693 39.782.928 37 Cost per MWh - gas \$ 30.87 \$ 29.17 5.83% \$ 29.26 \$ 29.41 -C Gas expense BB simple - variable \$ 519.237 \$ 122.456 324.02% \$ 2.174.232 \$ 555,383 29 ØmBTU's consumed \$ 194.735 53.383 264.79% 856,314 226.699 277 \$ /per MMBTU consumed \$ 2.70 \$ 2.29 16.24% \$ 2.54 \$ 2.45 32 Cost per MWh - gas simple \$ 7.746,550 \$ 6.626,774 16.90% \$ 30,607,145 \$ 25,775,887 16 MMBTU's consumed \$ 7.746,550 \$ 6.626,774 16.90% \$ 30,607,145 \$ 25,775,887 16 MMBTU's consumed \$ 2.74 \$ 2.30 19.33% \$ 2.67 \$ 2.46 5 Cost per MWh - gas combined \$ 3.10	Natural gas (includes landfill)											
MMBTU's consumed 121,766 54,089 125,12% 615,746 465,978 33 \$/ per MMBTU consumed \$ 2.70 \$ 2.30 17,45% \$ 2.59 \$ 2.51 33 Cost per MWh - gas \$ 30.87 \$ 29.17 5.83% \$ 29.26 \$ 29.41 -C Gas expense BB simple - variable \$ 519,237 \$ 122,456 324,02% \$ 2,174,232 \$ 555,383 291 Gas expense BB simple - variable \$ 519,237 \$ 122,456 324,02% \$ 2,174,232 \$ 555,383 291 Gas expense BB simple - variable \$ 519,237 \$ 122,456 324,02% \$ 2,54 \$ 2,45 3 2,46 2,45 3 2,45 3 2,46 2,45 3 4,26,699 27.7 4 6,097,74 16,90% \$ 30,607,145 \$ 2,57,75,887 16 MMBTU's consumed \$ 2.74 \$ 2.30 19,33% 2,267 \$ 2,46		\$	328.619	\$	124,285	164.41%	\$	1.594.665	\$	1,170,192	36.27%	
\$\[\frac{1}{2}\] per MMBTU consumed \$\[\frac{2}{2}\] 2.70 \$\[\frac{2}{2}\] 2.30 17.45% \$\[\frac{2}{2}\] 2.51 3 KWh - gas generated (1) 10.645,184 4.260,737 149.84% 54.502,683 39.782,928 37 Cost per MWh - gas \$\[30.87\] 30.87 \$\[29.17\] 5.83% \$\[29.26\] \$\[29.26\] \$\[29.41\] -Co Gas expense BB simple - variable \$\[519,237\] \$\[122,456\] 324.02% \$\[21,74,232\] \$\[555,383\] 226,699 277 %/Wh - gas generated (1) 19,190,000 5,027,431\] 281.71% 80,745,500 28,926,787 175 Cost per MWh - gas simple \$\[7746,550\] \$\[2,277\] 2.863,954 -2.04% \$\[1,444,544\] 10,478,251 52 KWh - gas generated (1) 19,190,000 5,027,431 281.71% 80,671,45 \$\[2,5775,887\] 165 MMBTU's consumed \$\[2,772,2337\] 439,261,687\] -2.04% \$\[1,014,4544\] 10,478,251\] 52 5 \$\[2,673,3769 \$\[2,825,072\] 2.863,954\] -2.04% \$\[1,014,374,544 10,478,251\] 52 \$\[2,775,887\] 165 MMBTU's consumed \$\[2,274,2337\] 439,261,687\] -3.54% \$\[1,701,073,822\] 1.563,033,769 \$\[2,245,2715,873\] 1.63,033,769 \$\[2,274,232 \$\] 2.372,281 66 MMBTU's consumed \$\[3,17070\] 30,568\] 37,26% <td></td> <td>Ŷ</td> <td></td> <td>Ŷ</td> <td></td> <td></td> <td>Ŧ</td> <td></td> <td>Ψ</td> <td></td> <td>32.14%</td>		Ŷ		Ŷ			Ŧ		Ψ		32.14%	
kWh - gas 10,645,184 4,260,737 149,84% 54,502,693 39,782,928 33 Cost per MWh - gas \$ 30.87 \$ 29.17 5.83% \$ 29.26 \$ 29.41 -C Gas expense BB simple - variable \$ 519,237 \$ 122,466 324,02% \$ 2,174,232 \$ 555,383 291 MBTU's consumed \$ 2.67 \$ 2.29 16,24% \$ 2.54 \$ 2.54 \$ 2.54 \$ 2.54 \$ 2.54 \$ 2.54 \$ 2.54 \$ 2.54 \$ 2.54 \$ 2.54 \$ 2.54 \$ 2.54 \$ 2.54 \$ 2.57,75,887 175 Cost per MWh - gas simple \$ 7,746,550 \$ 6,626,774 16.90% \$ 30,607,145 \$ 25,775,887 16 MMBTU's consumed \$ 7,746,550 \$ 6,626,674 16.90% \$ 30,607,145 \$ 25,775,887 16 MMBTU's consumed \$ 2,74 \$ 2.30<		¢		¢			¢		¢		3.13%	
Cost per MWh - gas \$ 30.87 \$ 29.17 5.83% \$ 29.26 \$ 29.41 -0 Gas expense BB simple - variable \$ 519,237 \$ 122,456 324.02% \$ 2,174,232 \$ 555,383 291 MMBTU's consumed \$ 194,735 53,383 264,79% 856,314 226,699 277 \$/per MMBTU consumed \$ 2.67 \$ 2.29 16.24% \$ 2.54 \$ 2.45 \$ 2.45 2.45 \$ 2.45 \$ 2.45 \$ 2.45 \$ 2.45 \$ 2.45 \$ 2.45 \$ 2.45 \$ 2.45 \$ 2.45 \$ 2.678 \$ 177 Cost per MWh - gas simple \$ 27.06 \$ 24.36 \$ 11.09% \$ 26.93 \$ 19.20 \$ 400 Gas expense BB combined - variable \$ 7,746,550 \$ 6,626,774 \$ 16.90% \$ 30,607,145 \$ 25,775,887 \$ 16 \$ 2.825,072 \$ 2,883,954 \$ -2.04% \$ 11,444,544 \$ 10,478,251 \$ 2.825,072 \$ 2,883,954 \$ -2.04% \$ 11,444,544 \$ 10,478,251 \$ 2.825,072 \$ 2,883,954 \$ -2.04% \$ 11,444,544 \$ 10,478,251 \$ 2.825,072 \$ 2,883,954 \$ -2.04% \$ 11,617,073,822 \$ 1,553,033,789 \$ 2.67 \$ 2.46 \$ 2.46 \$ 2.77 \$ 2.30 \$ 19.33% \$ 2.67 \$ 2.46 \$ 2.46 \$ 2.30 \$ 19.33% \$ 2.67 \$ 2.46 \$ 2.46 \$ 2.825,072 \$ 2,883,954 \$ -3.54% \$ 1,701,073,822 \$ 1,553,033,789 \$ 2.67 \$ 2.46 \$ 2.825,072 \$ 2,883,954 \$ -3.54% \$ 1,701,073,822 \$ 1,553,033,789 \$ 2.67 \$ 2.46 \$ 2.85,072 \$ 2,883,954 \$ -3.54% \$ 1,701,073,822 \$ 1,553,033,789 \$ 2.67 \$ 2.46 \$ 2.85,072 \$ 2,863,954 \$ 2.30 \$ 19.33% \$ 2.67 \$ 2.46 \$ 2.46 \$ 2.85,072 \$ 2,883,954 \$ -3.54% \$ 1,701,073,822 \$ 1,553,033,789 \$ 2.67 \$ 2.46 \$ 2.85,072 \$ 2,883,954 \$ 2.30 \$ 19.33% \$ 2.67 \$ 2.46 \$ 2.46 \$ 2.85,072 \$ 1,553,033,789 \$ 2.67 \$ 2.46 \$ 2.67 \$ 2.46 \$ 2.67 \$ 2.46 \$ 2.67 \$ 2.46 \$ 2.67 \$ 2.46 \$ 2.67 \$ 2.46 \$ 2.67 \$ 2.46 \$ 2.67 \$ 2.46 \$ 2.67 \$ 2.46 \$ 2.67 \$ 2.46 \$ 2.67 \$ 2.46 \$ 2.67 \$ 2.46 \$ 2.67 \$ 2.46 \$ 2.67 \$ 2.46 \$ 2.67 \$ 2.67 \$ 2.46 \$ 2.67 \$ 2.67 \$ 2.46 \$ 2.67 \$ 2.67 \$ 2.67 \$ 2.67 \$ 2.67 \$ 2.		Ψ		Ψ			Ψ		Ψ		37.00%	
Gas expense Bs simple - variable \$ 519,237 \$ 122,456 324.02% \$ 2,174,232 \$ 555,383 291 MMBTU's consumed \$ 194,735 53,383 264.79% 866,314 226,699 277 \$/ per MMBTU consumed \$ 2,67 \$ 2.29 16.24% \$ 2.54 \$ 2.45 5 \$/ per MMBTU consumed \$ 2,67 \$ 2.29 16.24% \$ 0.745,500 28.926,787 177 Cost per MWh - gas simple \$ 27.06 \$ 24.36 11.09% \$ 26.93 \$ 19.20 40 Gas expense BB combined - variable \$ 7,746,550 \$ 6,62,774 16.90% \$ 30,607,145 \$ 25,775,887 18 MMBTU's consumed \$ 2,74 \$ 2.30 19.33% \$ 2.67 \$ 2.46 8 S/ per MMBTU consumed \$ 2,74 \$ 2.30 19.33% \$ 2.67 \$ 2.46 8 KWh - gas generated (1) 423,722,337 439,261,687 -3.54% 1,701,073,822 1,563,033,789 8 Gas expense GEC simple - variable \$ 982,221 \$ 70,240 1298,36% \$ 3.923,032 \$ 2,372,281 66 MMBTU's consumed \$ 3.10		\$		\$			\$		\$		-0.53%	
MMBTU's consumed \$ 194,735 53,383 264.79% 856,314 226,699 277 \$/ per MMBTU consumed \$ 2.67 \$ 2.29 16.24% \$ 2.54 \$ 2.45 3 kWh - gas generated (1) 19,190,000 5,027,431 281.71% 80,745,500 \$ 28,926,777 177 Gas expense BB combined - variable \$ 7,746,550 \$ 6,626,774 16.90% \$ 30,607,145 \$ 25,775,887 16 MMBTU's consumed \$ 2,74 \$ 2.30 19.33% \$ 2.67 \$ 2,5775,887 16 MMBTU's consumed \$ 2,825,072 2,883,954 -2.04% 11,444,544 10,478,251 5 \$ // per MMBTU consumed \$ 2,74 \$ 2.30 19.33% \$ 2.67 \$ 2,466 8 \$ // per MMBTU consumed \$ 2.74 \$ 2.30 19.33% \$ 2.67 \$ 2.466 8 kWh - gas generated (1) 423,722,337 439,261,687 -3.54% 1,701,073,822 1,563,033,789 8 Gas expense GEC simple - variable \$ 982,211 \$ 70,240 1298,38% \$ 3,923,032 \$ 2,372,281 65 MMBTU's consumed \$ 317,070												
\$/ per MMBTU consumed \$ 2.67 \$ 2.29 16.24% \$ 2.54 \$ 2.45 \$ 2.45 3 kWh - gas generated (1) \$ 27.06 \$ 24.36 11.09% \$ 26.93 \$ 19.20 40 Gas expense BB combined - variable \$ 7,746,550 \$ 6,626,774 16.90% \$ 30,607,145 \$ 25,775,887 18 MMBTU's consumed \$ 2.74 \$ 2.30 19.33% \$ 2.67 \$ 2.46 10,478,251 \$ 2.5775,887 18 MMBTU's consumed \$ 2.74 \$ 2.337 439,261,687 -3.54% 17,01,073,822 1,563,033,789 KWh - gas generated (1) 423,722,337 439,261,687 -3.54% 1,701,073,822 1,563,033,789 8 Cost per MWh - gas combined \$ 18.28 \$ 15.09 21.18% \$ 17.99 \$ 16.49 5 2.372,281 66 MBTU's consumed \$ 3.10 \$ 2.30 34.81% \$ 3.86 \$ 2.53 52 52 52 Gas expense GEC simple - variable \$ 982,221 \$ 70,240 1298,38% \$ 3,923,032 \$ 2,372,281 66 MMBTU's consumed \$ 3.10 \$ 2.30 34.81% \$ 3.86 \$ 2.53 52 KWh - gas generated \$ 3.10 \$ 2.30 34.81% \$ 3.86 \$ 2.53 52 Cost per MWh - gas simple \$ 3.413 \$ 31.48 8.42% \$ 43.15 \$ 27.92 54 Cost per MWh - gas & oil ct	Gas expense BB simple - variable	\$	519,237	\$	122,456	324.02%	\$	2,174,232	\$	555,383	291.48%	
kWh - gas generated (1) 19,190,000 5,027,431 281.71% 80,745,500 28,926,787 175 Cost per MWh - gas simple \$ 27.06 \$ 24.36 11.09% \$ 26.93 \$ 19.20 40 Gas expense BB combined - variable \$ 7,746,550 \$ 6,626,774 16.90% \$ 30,607,145 \$ 25,775,887 16 MMBTU's consumed \$ 2,744 \$ 2.30 19.33% \$ 2.67 \$ 2.46 8 KWh - gas generated (1) 423,722,337 439,261,687 -3.54% 1,701,073,822 1,563,033,789 8 Cost per MWh - gas combined \$ 18.28 \$ 15.09 21.18% \$ 17.99 \$ 16.49 9 Gas expense GEC simple - variable \$ 982,221 \$ 70,240 1298,38% \$ 3,923,032 \$ 2,372,281 66 MMBTU's consumed \$ 3.10 \$ 2.30 34.81% \$ 3.86 \$ 2.53 52 Gas expense GEC simple - variable \$ 3.	MMBTU's consumed	\$	194,735		53,383	264.79%		856,314		226,699	277.73%	
Cost per MWh - gas simple \$ 27.06 \$ 24.36 11.09% \$ 26.93 \$ 19.20 40 Gas expense BB combined - variable \$ 7,746,550 \$ 6,626,774 16.90% \$ 30,607,145 \$ 25,775,887 18 MMBTU's consumed \$ 2,825,072 2,883,954 -2.04% 11,444,544 10,478,251 5 \$ / per MMBTU consumed \$ 2,74 \$ 2.30 19.33% \$ 2.67 \$ 2.46 5 2.46 5 \$ / per MMBTU consumed \$ 243,722,337 439,261,687 -3.54% 1,701,073,822 1,563,033,789 5 Cost per MWh - gas combined \$ 18.28 \$ 15.09 21.18% \$ 17.99 \$ 16.49 5 3.923,032 \$ 2,372,281 65 Gas expense GEC simple - variable \$ 982,221 \$ 70,240 1298.38% \$ 3,923,032 \$ 2,372,281 65 MMBTU's consumed \$ 317,070 30,568 937.26% 1,015,331 938,696 5 \$ wWh - gas generated \$ 28,774,670 2,230,991 1189,77% 90,910,770 84,965,372 7 Cost per MWh - gas & oil ct \$ 20.28 \$ 15.70 29.17% \$ 20.15 \$ 17.76 13 Natural gas expense - fixed \$ 3,354,470 \$ 3,556,893 -5.69% \$ 13,329,475 \$ 13,176,483 14 <td &="" -="" cost="" gas="" mwh="" oil<="" per="" td=""><td>\$/ per MMBTU consumed</td><td>\$</td><td>2.67</td><td>\$</td><td>2.29</td><td>16.24%</td><td>\$</td><td>2.54</td><td>\$</td><td>2.45</td><td>3.64%</td></td>	<td>\$/ per MMBTU consumed</td> <td>\$</td> <td>2.67</td> <td>\$</td> <td>2.29</td> <td>16.24%</td> <td>\$</td> <td>2.54</td> <td>\$</td> <td>2.45</td> <td>3.64%</td>	\$/ per MMBTU consumed	\$	2.67	\$	2.29	16.24%	\$	2.54	\$	2.45	3.64%
Cost per MWh - gas simple \$ 27.06 \$ 24.36 11.09% \$ 26.93 \$ 19.20 40 Gas expense BB combined - variable \$ 7,746,550 \$ 6,626,774 16.90% \$ 30,607,145 \$ 25,775,887 18 MMBTU's consumed 2,825,072 2,883,954 -2.04% 11,444,544 10,478,251 5 \$ / per MMBTU consumed \$ 2,74 \$ 2.30 19.33% \$ 2.67 \$ 2.46 \$ 2.46 \$ 243,722,337 439,261,687 -3.54% 1,701,073,822 1,563,033,789 \$ 263,033,789 \$ 263,033,789 \$ 263,033,789 \$ 2.46 <td>kWh - gas generated (1)</td> <td></td> <td>19,190,000</td> <td></td> <td>5,027,431</td> <td>281.71%</td> <td></td> <td>80,745,500</td> <td></td> <td>28,926,787</td> <td>179.14%</td>	kWh - gas generated (1)		19,190,000		5,027,431	281.71%		80,745,500		28,926,787	179.14%	
MMBTU's consumed 2,825,072 2,883,954 -2.04% 11,444,544 10,478,251 5 \$/ per MMBTU consumed \$ 2.74 \$ 2.30 19.33% \$ 2.67 \$ 2.46 8 kWh - gas generated (1) 423,722,337 439,261,687 -3.54% 1,701,073,822 1,563,033,789 8 Cost per MWh - gas combined \$ 18.28 \$ 15.09 21.18% \$ 17.99 \$ 16.49 5 Gas expense GEC simple - variable \$ 982,221 \$ 70,240 1298.38% \$ 3,923,032 \$ 2,372,281 65 MMBTU's consumed \$ 317,070 30,568 937.26% 1,015,331 938,696 8 % per MMBTU consumed \$ 3.10 \$ 2.30 34.81% \$ 3.86 \$ 2.53 52 kWh - gas generated \$ 3.10 \$ 2.30 34.81% \$ 3.86 \$ 2.53 52 cost per MWh - gas simple \$ 3.13 \$ 31.48 8.42% \$ 43.15		\$	27.06	\$	24.36	11.09%	\$	26.93	\$	19.20	40.25%	
MMBTU's consumed 2,825,072 2,883,954 -2.04% 11,444,544 10,478,251 5 \$/ per MMBTU consumed \$ 2.74 \$ 2.30 19.33% \$ 2.67 \$ 2.46 8 kWh - gas generated (1) 423,722,337 439,261,687 -3.54% 1,701,073,822 1,563,033,789 8 Cost per MWh - gas combined \$ 18.28 \$ 15.09 21.18% \$ 17.99 \$ 16.49 5 Gas expense GEC simple - variable \$ 982,221 \$ 70,240 1298.38% \$ 3,923,032 \$ 2,372,281 65 MMBTU's consumed \$ 317,070 30,568 937.26% 1,015,331 938,696 8 \$ 3.10 \$ 2.30 34.81% \$ 3.86 \$ 2.53 52 kWh - gas generated \$ 3.10 \$ 2.30 34.81% \$ 3.86 \$ 2.53 52 cost per MWh - gas simple \$ 34.13 \$ 31.48 8.42% \$ 43.15 \$ 27	Gas expense BB combined - variable	\$	7,746,550	\$	6,626,774	16.90%	\$	30,607,145	\$	25,775,887	18.74%	
\$/ per MMBTU consumed \$ 2.74 \$ 2.30 19.33% \$ 2.67 \$ 2.46 2.68 kWh - gas generated (1) 423,722,337 439,261,687 -3.54% 1,701,073,822 1,563,033,789 2.67 Cost per MWh - gas combined \$ 18.28 \$ 15.09 21.18% \$ 17.99 \$ 16.49 2.67 \$ 2.372,281 65 Gas expense GEC simple - variable \$ 982,221 \$ 70,240 1298.38% \$ 3,923,032 \$ 2,372,281 65 MMBTU's consumed \$ 317,070 30,568 937.26% 1,015,331 938,696 66 \$ / per MMBTU consumed \$ 3.10 \$ 2.30 34.81% \$ 3.86 \$ 2.53 52 kWh - gas generated 28,774,670 2,230,991 1189.77% 90,910,770 84,965,372 7 Cost per MWh - gas simple \$ 3.354,470 \$ 3,556,893 -5.69% \$ 13,329,475 \$ 13,176,483 1 Natural gas expense - fixed \$ 3,354,470 \$ 3,556,893 -5.69% \$ 13,329,475 \$ 13,176,483 1 Total generated power: \$ 23,715,573 \$ 20,935,061 13.28% \$ 90,751,796 \$ 73,368,197 23 Fuels expense \$ 23,715,573 \$ 20,935,061 13.28% \$ 90,751,796 \$ 73,368,197 23 80,645,665 -6.72% 3,174,828,467 2,895,894,894 9 <td></td> <td>•</td> <td></td> <td>·</td> <td></td> <td></td> <td>•</td> <td></td> <td>·</td> <td></td> <td>9.22%</td>		•		·			•		·		9.22%	
kWh - gas generated (1) 423,722,337 439,261,687 -3.54% 1,701,073,822 1,563,033,789 5 Cost per MWh - gas combined \$ 18.28 \$ 15.09 21.18% \$ 17.99 \$ 16.49 5 Gas expense GEC simple - variable \$ 982,221 \$ 70,240 1298.38% \$ 3,923,032 \$ 2,372,281 66 MMBTU's consumed \$ 317,070 30,568 937.26% 1,015,331 938,696 68 \$ / per MMBTU consumed \$ 3.10 \$ 2.30 34.81% \$ 3.86 \$ 2.53 52 kWh - gas generated \$ 3.10 \$ 2.30 34.81% \$ 3.86 \$ 2.53 52 cost per MWh - gas simple \$ 3.11 \$ 2.30 34.81% \$ 3.86 \$ 2.53 52 Cost per MWh - gas soli ct \$ 20.28 \$ 15.70 29.17% \$ 20.15 \$ 17.76 13 Natural gas expense - fixed \$ 3,354,470 \$ 3,556,893 -5.69% \$ 13,329,475 \$ 13,176,483 1 Total generated power: \$ 23,715,573 \$ 20,935,061 13.28% \$ 90,751,796 \$ 73,368,197 23 Fuels expense \$ 23,715,573 <td></td> <td>\$</td> <td></td> <td>\$</td> <td></td> <td></td> <td>\$</td> <td></td> <td>\$</td> <td></td> <td>8.72%</td>		\$		\$			\$		\$		8.72%	
Cost per MWh - gas combined \$ 18.28 \$ 15.09 21.18% \$ 17.99 \$ 16.49 5 Gas expense GEC simple - variable \$ 982,221 \$ 70,240 1298.38% \$ 3,923,032 \$ 2,372,281 65 MMBTU's consumed \$ 317,070 30,568 937.26% 1,015,331 938,696 68 \$/ per MMBTU consumed \$ 3,10 \$ 2.30 34.81% \$ 3.86 \$ 2.53 52 kWh - gas generated 28,774,670 2,230,991 1189.77% 90,910,770 84,965,372 77 Cost per MWh - gas simple \$ 34.13 \$ 31.48 8.42% \$ 43.15 \$ 27.92 54 Cost per MWh - gas & oil ct \$ 20.28 \$ 15.70 29.17% \$ 20.15 \$ 17.76 13 Natural gas expense - fixed \$ 3,354,470 \$ 3,556,893 -5.69% \$ 13,329,475 \$ 13,176,483 14 Total generated power: Fuels expense \$ 23,715,573 \$ 20,935,061 13.28% \$ 90,751,796 \$ 73,368,197 23 KWh generated \$ 21,454,279 880,645,665 -6.72% 3,174,828,467 2,895,894,894 5		Ψ		+			Ŧ		Ŧ		8.83%	
MMBTU's consumed 317,070 30,568 937.26% 1,015,331 938,696 56 \$/ per MMBTU consumed \$ 3.10 \$ 2.30 34.81% \$ 3.86 \$ 2.53 52 kWh - gas generated 28,774,670 2,230,991 1189.77% 90,910,770 84,965,372 7 Cost per MWh - gas simple \$ 34.13 \$ 31.48 8.42% \$ 43.15 \$ 27.92 54 Cost per MWh - gas & oil ct \$ 20.28 \$ 15.70 29.17% \$ 20.15 \$ 17.76 13 Natural gas expense - fixed \$ 3,354,470 \$ 3,556,893 -5.69% \$ 13,329,475 \$ 13,176,483 1 Total generated power: Fuels expense \$ 23,715,573 \$ 20,935,061 13.28% \$ 90,751,796 \$ 73,368,197 23 KWh generated <u>821,454,279 880,645,665 -6.72% 3,174,828,467 2,895,894,894 9 </u>		\$	-, ,	\$			\$		\$		9.11%	
MMBTU's consumed 317,070 30,568 937.26% 1,015,331 938,696 52 % per MMBTU consumed \$ 3.10 \$ 2.30 34.81% \$ 3.86 \$ 2.53 52 kWh - gas generated 28,774,670 2,230,991 1189.77% 90,910,770 84,965,372 7 Cost per MWh - gas simple \$ 34.13 \$ 31.48 8.42% \$ 43.15 \$ 27.92 54 Cost per MWh - gas & oil ct \$ 20.28 \$ 15.70 29.17% \$ 20.15 \$ 17.76 13 Natural gas expense - fixed \$ 3,354,470 \$ 3,556,893 -5.69% \$ 13,329,475 \$ 13,176,483 1 Total generated power: Fuels expense \$ 23,715,573 \$ 20,935,061 13.28% \$ 90,751,796 \$ 73,368,197 23 KWh generated <u>821,454,279 880,645,665 -6.72% 3,174,828,467 2,895,894,894 9 </u>	Gas expense GEC simple - variable	\$	982.221	\$	70.240	1298.38%	\$	3,923.032	\$	2,372.281	65.37%	
\$/ per MMBTU consumed \$ 3.10 \$ 2.30 34.81% \$ 3.86 \$ 2.53 52 kWh - gas generated 28,774,670 2,230,991 1189.77% 90,910,770 84,965,372 7 Cost per MWh - gas simple \$ 34.13 \$ 31.48 8.42% \$ 43.15 \$ 27.92 54 Cost per MWh - gas & oil ct \$ 20.28 \$ 15.70 29.17% \$ 20.15 \$ 17.76 13 Natural gas expense - fixed \$ 3,354,470 \$ 3,556,893 -5.69% \$ 13,329,475 \$ 13,176,483 14 Total generated power: Fuels expense \$ 23,715,573 \$ 20,935,061 13.28% \$ 90,751,796 \$ 73,368,197 23 KWh generated \$ 21,454,279 880,645,665 -6.72% 3,174,828,467 2,895,894,894 9		¥		*			¥	, ,	÷		8.16%	
kWh - gas generated 28,774,670 2,230,991 1189.77% 90,910,770 84,965,372 77 Cost per MWh - gas simple \$ 34.13 \$ 31.48 8.42% \$ 43.15 \$ 27.92 54 Cost per MWh - gas & oil ct \$ 20.28 \$ 15.70 29.17% \$ 20.15 \$ 17.76 13 Natural gas expense - fixed \$ 3,354,470 \$ 3,556,893 -5.69% \$ 13,329,475 \$ 13,176,483 1 Total generated power: Fuels expense \$ 23,715,573 \$ 20,935,061 13.28% \$ 90,751,796 \$ 73,368,197 23 KWh generated \$ 21,454,279 \$ 880,645,665 -6.72% 3,174,828,467 2,895,894,894 9		\$		\$			\$		\$,	52.89%	
Cost per MWh - gas simple \$ 34.13 \$ 31.48 8.42% \$ 43.15 \$ 27.92 54 Cost per MWh - gas & oil ct \$ 20.28 \$ 15.70 29.17% \$ 20.15 \$ 17.76 13 Natural gas expense - fixed \$ 3,354,470 \$ 3,556,893 -5.69% \$ 13,329,475 \$ 13,176,483 1 Total generated power: Fuels expense \$ 23,715,573 \$ 20,935,061 13.28% \$ 90,751,796 \$ 73,368,197 23 KWh generated \$ 21,454,279 880,645,665 -6.72% 3,174,828,467 2,895,894,894 5		Ψ		Ψ			Ψ		Ψ		7.00%	
Natural gas expense - fixed \$ 3,354,470 \$ 3,556,893 -5.69% \$ 13,329,475 \$ 13,176,483 1 Total generated power: Fuels expense \$ 23,715,573 \$ 20,935,061 13.28% \$ 90,751,796 \$ 73,368,197 23 KWh generated 821,454,279 880,645,665 -6.72% 3,174,828,467 2,895,894,894 9		\$		\$			\$		\$		54.55%	
Stal generated power: \$ 23,715,573 \$ 20,935,061 13.28% \$ 90,751,796 \$ 73,368,197 23 kWh generated 821,454,279 880,645,665 -6.72% 3,174,828,467 2,895,894,894 5	Cost per MWh - gas & oil ct	\$	20.28	\$	15.70	29.17%	\$	20.15	\$	17.76	13.43%	
Stal generated power: Fuels expense \$ 23,715,573 \$ 20,935,061 13.28% \$ 90,751,796 \$ 73,368,197 23 kWh generated 821,454,279 880,645,665 -6.72% 3,174,828,467 2,895,894,894 23	Natural gas expense - fixed	\$	3,354,470	\$	3,556,893	-5.69%	\$	13,329,475	\$	13,176,483	1.16%	
Fuels expense \$ 23,715,573 \$ 20,935,061 13.28% \$ 90,751,796 \$ 73,368,197 23 kWh generated 821,454,279 880,645,665 -6.72% 3,174,828,467 2,895,894,894 5	Total generated power											
kWh generated 821,454,279 880,645,665 -6.72% 3,174,828,467 2,895,894,894 5		¢	23 715 573	\$	20 935 061	13 28%	\$	90 751 706	\$	73 368 107	23.69%	
		φ		φ			φ		φ		9.63%	
Cost per MWh \$ 28.87 \$ 23.77 21.44% \$ 28.58 \$ 25.34 12		¢		¢			¢		۴		9.63%	

(1) Allocation of kWh generated is based upon a ratio of gas MBTU's (adjusted to oil equivalent - 95.5%) and oil MBTU's.

JEA
Electric System
Production Statistics (Continued)
January 2021 and 2020 (unaudited)

		Mo	onth	l.			Year-t	o-D	ate	
		2021		2020	Variance		2021		2020	Variance
Production Statistics (Continued)										
Cost of fuels										
Natural gas	\$	18,589,394	\$	15,099,865	23.11%	\$	71,311,314	\$	57,521,167	23.97%
Petcoke		3,444,524		4,002,646	-13.94%		12,919,378		10,210,085	26.54%
Coal		1,459,331		1,693,442	-13.82%		5,711,023		4,947,284	15.44%
Fuel oil #2		222,324		139,108	59.82%		561,932		656,873	-14.45%
Fuel oil #6		-	•	-	10.00%	-	248,149	•	32,788	656.83%
Total	\$	23,715,573	\$	20,935,061	13.28%	\$	90,751,796	\$	73,368,197	23.69%
Purchased power:										
Plant Scherer										
Purchases	\$	5,267,150	\$	2,110,245	149.60%	\$	17,654,737	\$	17,015,134	3.76%
kWh purchased		97,000,000		16,219,000	498.06%		358,779,000		297,856,000	20.45%
Cost per MWh	\$	54.30	\$	130.11	-58.27%	\$	49.21	\$	57.13	-13.86%
TEA & other										
Purchases	\$	6,165,049	\$	4,803,072	28.36%	\$	28,935,377	\$	30,432,724	-4.92%
kWh purchased		87,111,852		77,704,363	12.11%		485,672,448		689,843,652	-29.60%
Cost per MWh	\$	70.77	\$	61.81	14.49%	\$	59.58	\$	44.12	35.05%
SJRPP										
Purchases	\$	2,223,466	\$	2,082,601	6.76%	\$	8,888,034	\$	8,185,322	8.59%
Total purchased power:										
Purchases	\$	13,655,665	\$	8,995,918	51.80%	\$	55,478,148	\$	55,633,180	-0.28%
kWh purchased	<u> </u>	184,111,852	Ŷ	93,923,363	96.02%	Ŷ	844,451,448	Ψ	987,699,652	-14.50%
Cost per MWh	\$	74.17	\$	95.78	-22.56%	\$	65.70	\$	56.33	16.64%
	<u> </u>									
Subtotal - generated										
and purchased power:	\$	37,371,238	\$	29,930,979	24.86%	\$	146,229,944	\$	129,001,377	13.36%
Fuel interchange sales		(3,192)		(40,172)	-92.05%		(21,005)		(340,272)	-93.83%
-										
Earnings of The Energy Authority		306,723		53,115	477.47%		(517,485)		(619,802)	-16.51%
Realized and Unrealized (Gains) Losses		(300,720)		1,633,860	-118.41%		(1,129,930)		3,415,000	-133.09%
Fuel procurement and handling		1,163,774		1,242,195	-6.31%		4,652,838		4,411,885	5.46%
By product reuse		731,936		367,083	99.39%		2,604,822		1,009,866	157.94%
Total generated and net purchased power:										
Cost, net		39,269,759		33,187,060	18.33%		151,819,184		136,878,054	10.92%
kWh generated and purchased	1	,005,566,131		974,569,028	3.18%		4,019,279,915		3,883,594,546	3.49%
Cost per MWh	\$	39.05	\$	34.05	14.68%	\$	37.77	\$	35.25	7.17%
Reconciliation:										
	¢	20 200 750	¢	20.05		¢	454 040 404	¢	07 77	
Generated and purchased power per above	\$	39,269,759	φ	39.05		\$	151,819,184	φ	37.77	
SJRPP operating expenses:										
SJRPP debt service		(1,975,754)		(1.96)			(7,897,188)		(1.96)	
SJRPP R & R		(247,712)		(0.25)			(990,847)		(0.25)	
Scherer operating expenses:										
Scherer power production		(1,074,866)		(1.07)			(2,921,706)		(0.73)	
Scherer R & R		(664,353)		(0.66)			(2,921,700) (1,217,304)		(0.73)	
Scherer transmission		(546,937)		(0.54)			(1,217,304) (2,170,703)		(0.50)	
Scherer taxes		(113,773)		(0.11)			(487,786)		(0.12)	
Florida and other capacity		(684,467)		(0.68)			(2,732,666)		(0.68)	
		(, ,					,		. ,	
MEAG		(2,047,904)		(2.04)			(9,248,929)		(2.30)	
Rounding		-		-		_	1		0.00	
Energy expense per budget page	\$	31,913,993	\$	31.74		\$	124,152,056	\$	30.89	

Electric System		Ì		Мо	nth		Prior Year Mo	nth
Budget vs. Actual	AN	NUAL BUDGET	BUDGET		ACTUAL	Variance	ACTUAL	Variance
January 2021 and 2020 (unaudited)		2020-21	2020-21		2020-21	%	2019-20	%
Fuel Related Revenues & Expenses								
Fuel Rate Revenues	\$	410,912,775	\$ 34,717,211	\$	30,135,787	-13.20% \$	30,536,178	-1.31%
Fuel Expense and Purchased Power:								
Fuel Expense - Electric System		307,626,283	25,989,254		25,310,563		24,178,199	
Other Purchased Power		66,547,723	5,503,276		6,603,430		3,264,233	
Subtotal Energy Expense		374,174,006	31,492,530		31,913,993	-1.34%	27,442,432	-16.29%
Transfer to (from) Rate Stabilization, Net		35,506,030	3,121,953		(1,868,881)		3,051,870	
Fuel Related Uncollectibles		1,232,739	102,728		90,675		41,876	
Total		410,912,775	34,717,211		30,135,787	13.20%	30,536,178	1.31%
Fuel Balance		-	-		-		-	
lenfuel Beleted Bevenues								
Ionfuel Related Revenues Base Rate Revenues		793.579.500	67.047.969		59.586.178		58.427.269	
Conservation Charge Revenue		768,600	64,938		91,141		32,139	
Environmental Charge Revenue		7,814,100	660,198		573.123		581,221	
Investment Income		7,962,574	663,548		315,761		623,955	
Natural Gas Revenue Pass Through		967,784	80,649		60,334		49,527	
Other Revenues		25,141,212	2.095.101		2,221,715		2,048,390	
Total		836,233,770	70,612,403		62,848,252	-11.00%	61,762,501	1.76%
lonfuel Related Expenses								
Non-Fuel O&M		239,699,869	22,742,345		19,954,662		24,183,035	
DSM / Conservation O&M		6,422,909	519,610		406.567		561.416	
Environmental O&M		1,891,598	156,047		98,675		84,049	
Rate Stabilization - DSM		750,691	62,558		171,245		(51,067)	
Rate Stabilization - Environmental		(9,423,646)	(785,304)		(133,054)		(308,841)	
Natural Gas Expense Pass Through		915,183	75,361		75,702		48,862	
Debt Principal - Electric System		59,140,000	4,928,333		4,928,333		5,065,833	
Debt Interest - Electric System		72,033,417	6,002,785		5,388,128		5,818,865	
R&R - Electric System		64,012,472	5,334,373		5,211,688		5,468,637	
Operating Capital Outlay		217,292,441	13,000,000		13,000,000		6,000,000	
Operating Capital Outlay - Environmental		9,640,680			607,502		806,013	
City Contribution Expense		93,609,555	7,800,796		7,800,796		7,822,581	
Taxes & Uncollectibles		2,606,030	217,169		119,687		104,256	
Emergency Reserve		5,000,000	217,109					
Nonfuel Purchased Power:		2,000,000						
SJRPP D/S Principal		14,175,000	1,181,250		1,181,250		1,111,667	
SJRPP D/S Interest		9,893,940	824,495		800,443		843,913	
* Other Non-Fuel Purchased Power		48,573,631	4.047.803		4,161,886		4,225,468	
Total Nonfuel Expenses		836,233,770	66,107,621		63,773,510	3.53%	61,784,687	-3.22%
Non-Fuel Balance		-	4,504,782		(925,258)		(22,186)	<u>)</u>
Fotal Balance		_	4,504,782		(925,258)		(22,186)	<u>)</u>
Total Revenues		1,247,146,545	105,329,614		92,984,039	-11.72%	92,298,679	0.74%
Total Expenses		1,247,146,545	100,824,832		93,909,297	6.86%	92,320,865	-1.72%
KWH Sold - Territorial KWH Sold - Off System		12,810,000,000 -	1,082,292,000 -		934,387,716 125,000	-13.67%	947,721,043 1,807,000	-1.41%
•		12,810,000,000	1,082,292,000		934,512,716	-13.65%	949,528,043	-1.58%

 * Gross debt service ** Includes transmission capacity, SJRPP and Scherer R & R, O & M $\,$ and Investment Income.

Electric System				Year-to		Prior Year-to-Date					
Budget vs. Actual	ANNUAL BU	IDGET	BUDGET		ACTUAL	Variance	ACTUAL	Variance			
January 2021 and 2020 (unaudited)	2020-2	1	2020-21		2020-21	%	2019-20	%			
Fuel Related Revenues & Expenses											
Fuel Rate Revenues	\$ 410,9	12,775 \$	127,819,858	\$	125,121,096	-2.11% \$	121,129,578	3.30%			
Fuel Expense and Purchased Power:											
Fuel Expense - Electric System	,	26,283	93,774,833		96,879,526		82,204,948				
Other Purchased Power		647,723	20,087,078		27,272,530		27,026,357				
Subtotal Energy Expense	374,2	74,006	113,861,911		124,152,056	-9.04%	109,231,305	-13.66%			
Transfer to (from) Rate Stabilization, Net	35 5	606,030	13,547,034		605,140		11,853,473				
Fuel Related Uncollectibles	,	32,739	410,913		363,900		44.800				
Total		12,775	127,819,858		125,121,096	2.11%	121,129,578	-3.30%			
Fuel Balance	. <u> </u>										
		-	-		-		-				
Ionfuel Related Revenues	700	70 500	040 050 410		044 000 045		000 005 010				
Base Rate Revenues		579,500	246,853,412		244,026,815		233,305,813				
Conservation Charge Revenue		68,600	239,083		224,842		144,126				
Environmental Charge Revenue		314,100	2,430,679		2,381,769		2,303,144				
Investment Income		62,574	2,654,191		1,324,139		2,960,848				
Natural Gas Revenue Pass Through		67,784	322,595		245,240		237,486				
Other Revenues		41,212	8,380,404		8,932,623		33,738,232				
Total	836,2	33,770	260,880,364		257,135,428	-1.44%	272,689,649	-5.70%			
onfuel Related Expenses											
Non-Fuel O&M	239,6	99,869	90,308,632		64,693,228		72,355,603				
DSM / Conservation O&M	6.4	22,909	2,145,231		1,300,163		1,872,382				
Environmental O&M	- ,	91,598	633,705		343,246		250,022				
Rate Stabilization - DSM	,	50,691	250,230		887,003		210,060				
Rate Stabilization - Environmental		23,646)	(3,141,215)		(403,066)		(1,802,029)				
Natural Gas Expense Pass Through		15,183	306,879		293,395		269,028				
Debt Principal - Electric System		40,000	19,713,333		19,713,333		20,263,333				
Debt Interest - Electric System		40,000)33,417	24,011,139		22,337,073		24,106,049				
Early Debt Retirement	72,0	155,417	24,011,139		22,337,073		55,154,065				
Rate Stabilization - Debt Management		-	-		-						
R&R - Electric System	64.0	-	-		20,846,750		(29,884,152)				
		12,472	21,337,491				21,874,550				
Operating Capital Outlay		92,441	71,000,000		71,000,000		45,000,000				
Operating Capital Outlay - Environmental		40,680	-		2,441,589		3,855,151				
City Contribution Expense		09,555	31,203,185		31,203,185		31,290,323				
Taxes & Uncollectibles		606,030	868,677		421,673		157,585				
Emergency Reserve	,	000,000	-		-		-				
SJRPP D/S Principal	,	75,000	4,725,000		4,725,000		4,446,667				
SJRPP D/S Interest		93,940	3,297,980		3,199,957		3,375,651				
Other Non-Fuel Purchased Power		573,631	16,191,210		13,832,697		19,183,803				
Total Nonfuel Expenses	836,2	33,770	282,851,477		256,835,226	9.20%	271,978,091	5.57%			
Non-Fuel Balance		-	(21,971,113))	300,202	<u> </u>	711,558	_			
otal Balance		-	(21,971,113))	300,202		711,558	-			
Total Revenues	1,247,1	46,545	388,700,222		382,256,524	-1.66%	393,819,227	-2.94%			
Total Expenses		46,545	410,671,335		381,956,322	6.99%	393,107,669	2.84%			
KWH Sold - Territorial	12,810,0	000,000	3,984,721,000		3,881,386,931	-2.59%	3,760,031,008 13,778,000	3.23%			
KWH Sold - Off System		-	-		519,000						

 * Gross debt service ** Includes transmission capacity, SJRPP and Scherer R & R, O & M $\,$ and Investment Income.

Water and Sewer System					onth		Prior Year Mor	ith	
Budget vs. Actual		ANNUAL BUDGET		BUDGET ACTUAL			Variance	ACTUAL	Variance
January 2021 and 2020 (unaudited)		2020-21		2020-21		2020-21	%	2019-20	%
REVENUES									
Water & Sewer Revenues	\$	465,323,338	\$	36,183,342	\$	33,845,790		\$ 36,320,821	
Capacity & Extension Fees	•	29,388,151		2,229,437		2,186,553		3,114,275	
Capital Contributions		-		-		51,057		-	
Investment Income		2,975,171		247,931		209,156		291,919	
Other Income		14,600,000		436,894		1,255,031		1,203,604	
Total		512,286,660		39,097,604		37,547,587	-3.96%	40,930,619	-8.27
EXPENSES									
O & M Expenses		177,824,583		14,054,493		13,825,333		15,287,058	
Debt Principal - Water & Sewer		9,370,000		780,833		780,833		1,655,833	
Debt Interest - Water & Sewer		56,066,531		4,672,211		4,196,518		4,438,828	
Rate Stabilization - Environmental						313,279		347,345	
R&R - Water & Sewer		26,606,100		2,217,175		2,217,175		2,094,913	
Operating Capital Outlay		167,449,118		9,912,602		9,912,602		10,712,602	
Operating Capital Outlay - Capacity/Extension		29,388,151		2,449,013		2,186,553		3,114,275	
Operating Capital Outlay - Contributions		-		-		51,057		-	
Operating Capital Outlay - Environmental		16,783,512		1,398,626		881,473		655,296	
City Contribution Expense		26,402,695		2,200,225		2,200,225		2,079,420	
Uncollectibles & Fees		1,395,970		116,331		104,000		47,465	
Interlocal Agreements		-		-		942,201		536,771	
Emergency Reserve		1,000,000		-		-		-	
Total Expenses		512,286,660		37,801,509		37,611,249	0.50%	40,969,806	8.20
Fotal Balance	\$	-	\$	1,296,095	\$	(63,662)		\$ (39,187)	
Sales kgals									
Water		40,425,000		3,012,993		2,823,687	-6.28%	2,942,654	-4.04
Sewer		34,650,000		2,705,841		2,571,122	-4.98%	2,636,389	-2.48
Total		75,075,000		5,718,834		5,394,809	-5.67%	5,579,043	-3.30
					ear-T	o-Date		Prior Year to D	
Budget ve Astuel	A NIN			DUDCET					
5	ANN	UAL BUDGET 2020-21		BUDGET 2020-21		ACTUAL 2020-21	Variance %	ACTUAL 2019-20	Variano %
January 2021 and 2020 (unaudited)	ANN								
January 2021 and 2020 (unaudited)		2020-21	\$	2020-21	\$	2020-21		\$ 2019-20	
January 2021 and 2020 (unaudited) REVENUES Water & Sewer Revenues	ANN \$	2020-21 465,323,338	\$	2020-21 150,298,547	\$	2020-21 143,271,862		\$ 2019-20 147,401,838	
January 2021 and 2020 (unaudited) REVENUES Water & Sewer Revenues Capacity & Extension Fees		2020-21	\$	2020-21	\$	2020-21 143,271,862 10,919,079		\$ 2019-20	
Capacity & Extension Fees Capital Contributions		2020-21 465,323,338 29,388,151	\$	2020-21 150,298,547 8,615,526	\$	2020-21 143,271,862 10,919,079 51,057		\$ 2019-20 147,401,838 11,442,062	
January 2021 and 2020 (unaudited) REVENUES Water & Sewer Revenues Capacity & Extension Fees Capital Contributions Investment Income		2020-21 465,323,338 29,388,151 - 2,975,171	\$	2020-21 150,298,547 8,615,526 - 991,724	\$	2020-21 143,271,862 10,919,079 51,057 858,518		\$ 2019-20 147,401,838 11,442,062 - 1,265,419	
January 2021 and 2020 (unaudited) REVENUES Water & Sewer Revenues Capacity & Extension Fees Capital Contributions		2020-21 465,323,338 29,388,151	\$	2020-21 150,298,547 8,615,526	\$	2020-21 143,271,862 10,919,079 51,057		\$ 2019-20 147,401,838 11,442,062	%
January 2021 and 2020 (unaudited) REVENUES Water & Sewer Revenues Capacity & Extension Fees Capital Contributions Investment Income Other Income Total		2020-21 465,323,338 29,388,151 - 2,975,171 14,600,000	\$	2020-21 150,298,547 8,615,526 991,724 1,627,700	\$	2020-21 143,271,862 10,919,079 51,057 858,518 4,907,380	%	\$ 2019-20 147,401,838 11,442,062 1,265,419 39,293,179	%
January 2021 and 2020 (unaudited) REVENUES Water & Sewer Revenues Capacity & Extension Fees Capital Contributions Investment Income Other Income Total EXPENSES		2020-21 465,323,338 29,388,151 - 2,975,171 14,600,000 512,286,660	\$	2020-21 150,298,547 8,615,526 - 991,724 1,627,700 161,533,497	\$	2020-21 143,271,862 10,919,079 51,057 858,518 4,907,380 160,007,896	%	\$ 2019-20 147,401,838 11,442,062 1,265,419 39,293,179 199,402,498	%
January 2021 and 2020 (unaudited) REVENUES Water & Sewer Revenues Capacity & Extension Fees Capital Contributions Investment Income Other Income Total EXPENSES O & M Expenses		2020-21 465,323,338 29,388,151 - 2,975,171 14,600,000 512,286,660 177,824,583	\$	2020-21 150,298,547 8,615,526 - 991,724 1,627,700 161,533,497 60,758,398	\$	2020-21 143,271,862 10,919,079 51,057 858,518 4,907,380 160,007,896 51,076,003	%	\$ 2019-20 147,401,838 11,442,062 1,265,419 39,293,179 199,402,498 52,236,449	%
January 2021 and 2020 (unaudited) REVENUES Water & Sewer Revenues Capacity & Extension Fees Capital Contributions Investment Income Other Income Total EXPENSES O & M Expenses Debt Principal - Water & Sewer		2020-21 465,323,338 29,388,151 - 2,975,171 14,600,000 512,286,660 177,824,583 9,370,000	\$	2020-21 150,298,547 8,615,526 - 991,724 1,627,700 161,533,497 60,758,398 3,123,333	\$	2020-21 143,271,862 10,919,079 51,057 858,518 4,907,380 160,007,896 51,076,003 3,123,335	%	\$ 2019-20 147,401,838 11,442,062 1,265,419 39,293,179 199,402,498 52,236,449 6,623,334	%
January 2021 and 2020 (unaudited) REVENUES Water & Sewer Revenues Capacity & Extension Fees Capital Contributions Investment Income Other Income Total EXPENSES O & M Expenses Debt Principal - Water & Sewer Debt Interest - Water & Sewer		2020-21 465,323,338 29,388,151 - 2,975,171 14,600,000 512,286,660 1777,824,583	\$	2020-21 150,298,547 8,615,526 - 991,724 1,627,700 161,533,497 60,758,398	\$	2020-21 143,271,862 10,919,079 51,057 858,518 4,907,380 160,007,896 51,076,003	%	\$ 2019-20 147,401,838 11,442,062 1,265,419 39,293,179 199,402,498 52,236,449 6,623,334 18,159,973	%
January 2021 and 2020 (unaudited) REVENUES Water & Sewer Revenues Capacity & Extension Fees Capital Contributions Investment Income Other Income Total EXPENSES O & M Expenses Debt Principal - Water & Sewer Debt Interest - Water & Sewer Early Debt Retirement		2020-21 465,323,338 29,388,151 - 2,975,171 14,600,000 512,286,660 177,824,583 9,370,000	\$	2020-21 150,298,547 8,615,526 - 991,724 1,627,700 161,533,497 60,758,398 3,123,333	\$	2020-21 143,271,862 10,919,079 51,057 858,518 4,907,380 160,007,896 51,076,003 3,123,335	%	\$ 2019-20 147,401,838 11,442,062 1,265,419 39,293,179 199,402,498 52,236,449 6,623,334 18,159,973 48,195,881	%
January 2021 and 2020 (unaudited) REVENUES Water & Sewer Revenues Capacity & Extension Fees Capital Contributions Investment Income Other Income Total EXPENSES O & M Expenses Debt Principal - Water & Sewer Debt Interest - Water & Sewer Early Debt Retirement Rate Stabilization - Debt Management		2020-21 465,323,338 29,388,151 - 2,975,171 14,600,000 512,286,660 177,824,583 9,370,000	\$	2020-21 150,298,547 8,615,526 - 991,724 1,627,700 161,533,497 60,758,398 3,123,333	\$	2020-21 143,271,862 10,919,079 51,057 858,518 4,907,380 160,007,896 51,076,003 3,123,335 17,152,869	%	\$ 2019-20 147,401,838 11,442,062 1,265,419 39,293,179 199,402,498 52,236,449 6,623,334 18,159,973 48,195,881 (14,209,250)	%
January 2021 and 2020 (unaudited) REVENUES Water & Sewer Revenues Capacity & Extension Fees Capital Contributions Investment Income Other Income Total EXPENSES O & M Expenses Debt Principal - Water & Sewer Debt Interest - Water & Sewer Early Debt Retirement Rate Stabilization - Debt Management Rate Stabilization - Environmental		2020-21 465,323,338 29,388,151 - 2,975,171 14,600,000 512,286,660 1777,824,583 9,370,000 56,066,531 - - -	\$	2020-21 150,298,547 8,615,526 - 991,724 1,627,700 161,533,497 60,758,398 3,123,333 18,688,844 - -	\$	2020-21 143,271,862 10,919,079 51,057 858,518 4,907,380 160,007,896 51,076,003 3,123,335 17,152,869 3,979,266	%	\$ 2019-20 147,401,838 11,442,062 1,265,419 39,293,179 199,402,498 52,236,449 6,623,334 18,159,973 48,195,881 (14,209,250) 2,760,978	%
Anuary 2021 and 2020 (unaudited) REVENUES Water & Sewer Revenues Capacity & Extension Fees Capital Contributions Investment Income Other Income Total EXPENSES O & M Expenses Debt Principal - Water & Sewer Debt Interest - Water & Sewer Early Debt Retirement Rate Stabilization - Debt Management Rate Stabilization - Environmental R&R - Water & Sewer		2020-21 465,323,338 29,388,151 - 2,975,171 14,600,000 512,286,660 1777,824,583 9,370,000 56,066,531 - 26,606,100	\$	2020-21 150,298,547 8,615,526 - 991,724 1,627,700 161,533,497 60,758,398 3,123,333 18,688,844 - - 8,868,700	\$	2020-21 143,271,862 10,919,079 51,057 858,518 4,907,380 160,007,896 51,076,003 3,123,335 17,152,869 3,979,266 8,868,700	%	\$ 2019-20 147,401,838 11,442,062 1,265,419 39,293,179 199,402,498 52,236,449 6,623,334 18,159,973 48,195,881 (14,209,250) 2,760,978 8,379,650	%
January 2021 and 2020 (unaudited) REVENUES Water & Sewer Revenues Capacity & Extension Fees Capital Contributions Investment Income Other Income Total EXPENSES O & M Expenses Debt Principal - Water & Sewer Debt Interest - Water & Sewer Early Debt Retirement Rate Stabilization - Debt Management Rate Stabilization - Environmental R&R - Water & Sewer Operating Capital Outlay		2020-21 465,323,338 29,388,151 - 2,975,171 14,600,000 512,286,660 177,824,583 9,370,000 56,066,531 - 26,606,100 167,449,118	\$	2020-21 150,298,547 8,615,526 - 991,724 1,627,700 161,533,497 60,758,398 3,123,333 18,688,844 - - 8,868,700 51,750,408	\$	2020-21 143,271,862 10,919,079 51,057 858,518 4,907,380 160,007,896 51,076,003 3,123,335 17,152,869 3,979,266 8,868,700 51,750,407	%	\$ 2019-20 147,401,838 11,442,062 1,265,419 39,293,179 199,402,498 52,236,449 6,623,334 18,159,973 48,195,881 (14,209,250) 2,760,978 8,379,650 53,450,407	%
Reversion of the series of the		2020-21 465,323,338 29,388,151 - 2,975,171 14,600,000 512,286,660 1777,824,583 9,370,000 56,066,531 - 26,606,100	\$	2020-21 150,298,547 8,615,526 - 991,724 1,627,700 161,533,497 60,758,398 3,123,333 18,688,844 - - 8,868,700	\$	2020-21 143,271,862 10,919,079 51,057 858,518 4,907,380 160,007,896 51,076,003 3,123,335 17,152,869 - 3,979,266 8,868,700 51,750,407 10,919,079	%	\$ 2019-20 147,401,838 11,442,062 1,265,419 39,293,179 199,402,498 52,236,449 6,623,334 18,159,973 48,195,881 (14,209,250) 2,760,978 8,379,650	%
REVENUES Water & Sewer Revenues Capacity & Extension Fees Capital Contributions Investment Income Other Income Total EXPENSES O & M Expenses Debt Principal - Water & Sewer Debt Interest - Water & Sewer Debt Interest - Water & Sewer Early Debt Retirement Rate Stabilization - Debt Management Rate Stabilization - Environmental R&R - Water & Sewer Operating Capital Outlay - Capacity/Extension Operating Capital Outlay - Contributions		2020-21 465,323,338 29,388,151 - 2,975,171 14,600,000 512,286,660 177,824,583 9,370,000 56,066,531 - - 26,606,100 167,449,118 29,388,151 -	\$	2020-21 150,298,547 8,615,526 - 991,724 1,627,700 161,533,497 60,758,398 3,123,333 18,688,844 - - 8,868,700 51,750,408 9,796,050	\$	2020-21 143,271,862 10,919,079 51,057 858,518 4,907,380 160,007,896 51,076,003 3,123,335 17,152,869 3,979,266 8,868,700 51,750,407 10,919,079 51,057	%	\$ 2019-20 147,401,838 11,442,062 1,265,419 39,293,179 199,402,498 52,236,449 6,623,334 18,159,973 48,195,881 (14,209,250) 2,760,978 8,379,650 53,450,407 11,442,062	%
REVENUES Water & Sewer Revenues Capacity & Extension Fees Capital Contributions Investment Income Other Income Total EXPENSES O & M Expenses Debt Principal - Water & Sewer Debt Interest - Water & Sewer Early Debt Retirement Rate Stabilization - Debt Management Rate Stabilization - Debt Management Rate Stabilization - Environmental R&R - Water & Sewer Operating Capital Outlay - Capacity/Extension Operating Capital Outlay - Contributions Operating Capital Outlay - Contributions		2020-21 465,323,338 29,388,151 - 2,975,171 14,600,000 512,286,660 177,824,583 9,370,000 56,066,531 - 26,606,100 167,449,118 29,388,151 - 16,783,512	\$	2020-21 150,298,547 8,615,526 - 991,724 1,627,700 161,533,497 60,758,398 3,123,333 18,688,844 - - 8,868,700 51,750,408 9,796,050 - 5,594,504	\$	2020-21 143,271,862 10,919,079 51,057 858,518 4,907,380 160,007,896 51,076,003 3,123,335 17,152,869 3,979,266 8,868,700 51,750,407 10,919,079 51,057 1,404,053	%	\$ 2019-20 147,401,838 11,442,062 1,265,419 39,293,179 199,402,498 52,236,449 6,623,334 18,159,973 48,195,881 (14,209,250) 2,760,978 8,379,650 53,450,407 11,442,062 1,758,703	%
Annuary 2021 and 2020 (unaudited) REVENUES Water & Sewer Revenues Capacity & Extension Fees Capital Contributions Investment Income Other Income Total EXPENSES O & M Expenses Debt Principal - Water & Sewer Debt Interest - Water & Sewer Early Debt Retirement Rate Stabilization - Debt Management Capital Outlay - Copacity/Extension Operating Capital Outlay - Contributions Operating Capital Outlay - Environmental City Contribution Expense		2020-21 465,323,338 29,388,151 - 2,975,171 14,600,000 512,286,660 177,824,583 9,370,000 56,066,531 - 26,606,100 167,449,118 29,388,151 - 16,783,512 26,402,695	\$	2020-21 150,298,547 8,615,526 - 991,724 1,627,700 161,533,497 60,758,398 3,123,333 18,688,844 - - 8,868,700 51,750,408 9,796,050 - - 5,594,504 8,800,898	\$	2020-21 143,271,862 10,919,079 51,057 858,518 4,907,380 160,007,896 51,076,003 3,123,335 17,152,869 - 3,979,266 8,868,700 51,750,407 10,919,079 51,057 1,404,053 8,800,898	%	\$ 2019-20 147,401,838 11,442,062 1,265,419 39,293,179 199,402,498 52,236,449 6,623,334 18,159,973 48,195,881 (14,209,250) 2,760,978 8,379,650 53,450,407 11,442,062 1,758,703 8,317,681	%
Anuary 2021 and 2020 (unaudited) REVENUES Water & Sewer Revenues Capaital Contributions Investment Income Other Income Total EXPENSES O & M Expenses Debt Principal - Water & Sewer Debt Interest - Water & Sewer Early Debt Retirement Rate Stabilization - Debt Management Rate Stabilization - Environmental R&R - Water & Sewer Operating Capital Outlay - Contributions Operating Capital Outlay - Contributions Operating Capital Outlay - Contributions Operating Capital Outlay - Environmental City Contribution Expense Uncollectibles & Fees		2020-21 465,323,338 29,388,151 - 2,975,171 14,600,000 512,286,660 177,824,583 9,370,000 56,066,531 - 26,606,100 167,449,118 29,388,151 - 16,783,512	\$	2020-21 150,298,547 8,615,526 - 991,724 1,627,700 161,533,497 60,758,398 3,123,333 18,688,844 - - 8,868,700 51,750,408 9,796,050 - 5,594,504	\$	2020-21 143,271,862 10,919,079 51,057 858,518 4,907,380 160,007,896 51,076,003 3,123,335 17,152,869 - 3,979,266 8,868,700 51,750,407 10,919,079 51,057 1,404,053 8,800,898 425,880	%	\$ 2019-20 147,401,838 11,442,062 1,265,419 39,293,179 199,402,498 52,236,449 6,623,334 18,159,973 48,195,881 (14,209,250) 2,760,978 8,379,650 53,450,407 11,442,062 - 1,758,703 8,317,681 185,145	%
Revenues Revenues Capacity & Extension Fees Capacity & Extension Fees Capital Contributions Investment Income Other Income Total Contributions Debt Principal - Water & Sewer Debt Interest - Water & Sewer Debt Interest - Water & Sewer Debt Interest - Water & Sewer Early Debt Retirement Rate Stabilization - Debt Management Rate Stabilization - Environmental R&R - Water & Sewer Operating Capital Outlay Operating Capital Outlay Operating Capital Outlay - Contributions Operating Capital Outlay - Environmental City Contribution Expense Uncollectibles & Fees Interlocal Agreements		2020-21 465,323,338 29,388,151 - 2,975,171 14,600,000 512,286,660 177,824,583 9,370,000 56,066,531 - - 26,606,100 167,449,118 29,388,151 - 16,783,512 26,402,695 1,395,970 -	\$	2020-21 150,298,547 8,615,526 - 991,724 1,627,700 161,533,497 60,758,398 3,123,333 18,688,844 - - 8,868,700 51,750,408 9,796,050 - - 5,594,504 8,800,898	\$	2020-21 143,271,862 10,919,079 51,057 858,518 4,907,380 160,007,896 51,076,003 3,123,335 17,152,869 - 3,979,266 8,868,700 51,750,407 10,919,079 51,057 1,404,053 8,800,898	%	\$ 2019-20 147,401,838 11,442,062 1,265,419 39,293,179 199,402,498 52,236,449 6,623,334 18,159,973 48,195,881 (14,209,250) 2,760,978 8,379,650 53,450,407 11,442,062 1,758,703 8,317,681	%
Anuary 2021 and 2020 (unaudited) REVENUES Water & Sewer Revenues Capaital Contributions Investment Income Other Income Total EXPENSES O & M Expenses Debt Principal - Water & Sewer Debt Interest - Water & Sewer Early Debt Retirement Rate Stabilization - Debt Management Rate Stabilization - Environmental R&R - Water & Sewer Operating Capital Outlay - Contributions Operating Capital Outlay - Contributions Operating Capital Outlay - Contributions Operating Capital Outlay - Environmental City Contribution Expense Uncollectibles & Fees		2020-21 465,323,338 29,388,151 - 2,975,171 14,600,000 512,286,660 177,824,583 9,370,000 56,066,531 - 26,606,100 167,449,118 29,388,151 - 16,783,512 26,402,695	\$	2020-21 150,298,547 8,615,526 - 991,724 1,627,700 161,533,497 60,758,398 3,123,333 18,688,844 - - 8,868,700 51,750,408 9,796,050 - - 5,594,504 8,800,898	\$	2020-21 143,271,862 10,919,079 51,057 858,518 4,907,380 160,007,896 51,076,003 3,123,335 17,152,869 - 3,979,266 8,868,700 51,750,407 10,919,079 51,057 1,404,053 8,800,898 425,880	%	\$ 2019-20 147,401,838 11,442,062 1,265,419 39,293,179 199,402,498 52,236,449 6,623,334 18,159,973 48,195,881 (14,209,250) 2,760,978 8,379,650 53,450,407 11,442,062 - 1,758,703 8,317,681 185,145	-19.76
Analy 2021 and 2020 (unaudited)		2020-21 465,323,338 29,388,151 - 2,975,171 14,600,000 512,286,660 177,824,583 9,370,000 56,066,531 - 26,606,100 167,449,118 29,388,151 - 16,783,512 26,402,695 1,395,970 - 1,000,000	\$	2020-21 150,298,547 8,615,526 - 991,724 1,627,700 161,533,497 60,758,398 3,123,333 18,688,844 - - 8,868,700 51,750,408 9,796,050 - 5,594,504 8,800,898 465,323 -		2020-21 143,271,862 10,919,079 51,057 858,518 4,907,380 160,007,896 51,076,003 3,123,335 17,152,869 3,979,266 8,868,700 51,750,407 10,919,079 51,057 1,404,053 8,800,898 425,880 942,201	-0.94%	\$ 2019-20 147,401,838 11,442,062 1,265,419 39,293,179 199,402,498 52,236,449 6,623,334 18,159,873 48,195,881 (14,209,250) 2,760,978 8,379,650 53,450,407 11,442,062 - 1,758,703 8,317,681 185,145 536,771	-19.76
Anuary 2021 and 2020 (unaudited) REVENUES Water & Sewer Revenues Capacity & Extension Fees Capital Contributions Investment Income Other Income Total CEVPENSES O & M Expenses Debt Principal - Water & Sewer Debt Interest - Water & Sewer Early Debt Retirement Rate Stabilization - Debt Management Rate Stabilization - Debt Management Rate Stabilization - Environmental R&R - Water & Sewer Operating Capital Outlay Operating Capital Outlay - Contributions Operating Capital Outlay - Environmental City Contribution Expense Uncollectibles & Fees Interlocal Agreements Emergency Reserve Total Expenses Fortal Balance	\$	2020-21 465,323,338 29,388,151 - 2,975,171 14,600,000 512,286,660 177,824,583 9,370,000 56,066,531 - 26,606,100 167,449,118 29,388,151 - 16,783,512 26,402,695 1,395,970 - 1,000,000		2020-21 150,298,547 8,615,526 - 991,724 1,627,700 161,533,497 60,758,398 3,123,333 18,688,844 - - 8,868,700 51,750,408 9,796,050 - 5,594,504 8,800,898 465,323 - 167,846,458		2020-21 143,271,862 10,919,079 51,057 858,518 4,907,380 160,007,896 51,076,003 3,123,335 17,152,869 	-0.94%	2019-20 147,401,838 11,442,062 1,265,419 39,293,179 199,402,498 52,236,449 6,623,334 18,159,973 48,195,881 (14,209,250) 2,760,978 8,379,650 53,450,407 11,442,062 	-19.76
Anauary 2021 and 2020 (unaudited) REVENUES Water & Sewer Revenues Capacity & Extension Fees Capital Contributions Investment Income Other Income Total EXPENSES O & M Expenses Debt Principal - Water & Sewer Debt Interest - Water & Sewer Debt Interest - Water & Sewer Early Debt Retirement Rate Stabilization - Debt Management Rate Stabilization - Environmental R&R - Water & Sewer Operating Capital Outlay Operating Capital Outlay - Contributions Operating Capital Outlay - Environmental City Contribution Expense Uncollectibles & Fees Interlocal Agreements Emergency Reserve Total Expenses Fotal Balance	\$	2020-21 465,323,338 29,388,151 - 2,975,171 14,600,000 512,286,660 177,824,583 9,370,000 56,066,531 - 26,606,100 167,449,118 29,388,151 - 16,783,512 26,402,695 1,395,970 - 1,000,000		2020-21 150,298,547 8,615,526 - 991,724 1,627,700 161,533,497 60,758,398 3,123,333 18,688,844 - - 8,868,700 51,750,408 9,796,050 - 5,594,504 8,800,898 465,323 - 167,846,458 (6,312,961)		2020-21 143,271,862 10,919,079 51,057 858,518 4,907,380 160,007,896 51,076,003 3,123,335 17,152,869 17,152,869 3,979,266 8,868,700 51,750,407 10,919,079 51,057 1,404,053 8,800,898 425,880 942,201 - 158,493,748 1,514,148	-0.94%	2019-20 147,401,838 11,442,062 1,265,419 39,293,179 199,402,498 52,236,449 6,623,334 18,159,73 48,195,881 (14,209,250) 2,760,978 8,379,650 53,450,407 11,442,062 - 1,758,703 8,317,681 185,145 536,771 - 197,837,784 1,564,714	-19.76 19.85
January 2021 and 2020 (unaudited) REVENUES Water & Sewer Revenues Capacity & Extension Fees Capital Contributions Investment Income Other Income Total EXPENSES O & M Expenses Debt Principal - Water & Sewer Debt Interest - Water & Sewer Debt Interest - Water & Sewer Early Debt Retirement Rate Stabilization - Debt Management Rate Stabilization - Environmental R&R - Water & Sewer Operating Capital Outlay Operating Capital Outlay Operating Capital Outlay - Contributions Operating Capital Outlay - Environmental City Contribution Expense Uncollectibles & Fees Interlocal Agreements Emergency Reserve Total Expenses Total Balance Sales kgals	\$	2020-21 465,323,338 29,388,151 - 2,975,171 14,600,000 512,286,660 177,824,583 9,370,000 56,066,531 - 26,606,100 167,449,118 29,388,151 - 16,783,512 26,402,695 1,395,970 - 1,000,000 512,286,660 -		2020-21 150,298,547 8,615,526 - 991,724 1,627,700 161,533,497 60,758,398 3,123,333 18,688,844 - - 8,868,700 51,750,408 9,796,050 - 5,594,504 8,800,898 465,323 - 167,846,458		2020-21 143,271,862 10,919,079 51,057 858,518 4,907,380 160,007,896 51,076,003 3,123,335 17,152,869 	% -0.94% 5.57%	2019-20 147,401,838 11,442,062 1,265,419 39,293,179 199,402,498 52,236,449 6,623,334 18,159,973 48,195,881 (14,209,250) 2,760,978 8,379,650 53,450,407 11,442,062 	

JEA District Energy System				Month					Page 28 Prior Year Month		
Budget vs. Actual January 2021 and 2020 (unaudited)		ANNUAL BUDGET 2020-21		BUDGET 2020-21		ACTUAL 2020-21	Variance %		ACTUAL 2019-20	Variance %	
REVENUES											
Revenues Investment Income	\$	9,328,327	\$	665,082	\$	579,480 189		\$	623,150 9,583		
Total		9,328,327		665,082		579,669	-12.84%		632,733	-8.39%	
EXPENSES											
O & M Expenses		5,193,927		416,034		266,987			345,186		
Debt Principal - Water & Sewer		1,770,000		147,500		147,500			143,750		
Debt Interest - Water & Sewer		1,253,891		104,491		104,491			107,963		
R&R - Water & Sewer		437,313		36,443		36,079			49,100		
Operating Capital Outlay		673,196		-		-			-		
Total Expenses		9,328,327		704,468		555,057	21.21%		645,999	14.08%	
Total Balance	\$	-	\$	(39,386)	\$	24,612		\$	(13,266)		

			Y	ear-T		Prior-Year-to-Date			
Budget vs. Actual	ANNUAL BUDGET		BUDGET		ACTUAL	Variance	ACTUAL	Variance	
January 2021 and 2020 (unaudited)		2020-21	2020-21		2020-21	%	2019-20	%	
REVENUES									
Revenues	\$	9,328,327	\$ 3,012,715	\$	2,559,163		\$ 2,722,691		
Investment Income		-	-		1,134		42,617		
Total		9,328,327	3,012,715		2,560,297	-15.02%	2,765,308	-7.41%	
EXPENSES									
O & M Expenses		5,193,927	1,732,718		1,467,717		1,510,330		
Debt Principal - Water & Sewer		1,770,000	590,000		590,000		575,000		
Debt Interest - Water & Sewer		1,253,891	417,964		417,964		431,850		
R&R - Water & Sewer		437,313	145,771		144,317		196,400		
Operating Capital Outlay		673,196	-		-		-		
Total Expenses		9,328,327	2,886,453		2,619,998	9.23%	2,713,580	3.45%	
Total Balance	\$	-	\$ 126,262	\$	(59,701)		\$ 51,728		



INTER-OFFICE MEMORANDUM

February 8, 2021

SUBJECT: CUSTOMER EXPERIENCE TEAM INITIATIVES

FROM: Jay Stowe, Managing Director/CEO

TO: JEA Board of Directors

BACKGROUND:

JEA is focused on improving customer satisfaction by creating a broad strategic approach that incorporates process improvement, improved service delivery and more effective and timely messaging at key customer touch points. JEA is building back the trust of the community and delivering on its promise to keep the customer central to everything we do.

DISCUSSION:

This presentation highlights JEA's strengths in service delivery as reflected by commentary from customers. These strengths include employee volunteerism, corporate sponsorships, environmental stewardship and programs that support economic development. JEA will build upon these strengths continuing to improve customer perceptions of fairness, value and price.

FINANCIAL IMPACT:

No additional financial impact as all initiatives discussed are being implemented within JEA's approved FY21 budget.

RECOMMENDATION:

No action necessary. Informational item only.

Jay C. Stowe, Managing Director/CEO

JCS/SP



Customer Experience Team Initiatives

Working to Exceed Our Customer's Expectations

Sheila Pressley Interim Chief Customer Officer



What Does JEA Do Well?

557 They encourage small businesses to locate in Jacksonville area and hold workshops.

They sponsor some events and workers donate time.

.

They reduced our bill while we're going through this pandemic. They offer solutions on what to do to reduce your energy bills and even make paying more convenient.

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JEA being publicly owned definitely keeps it simple and close to home. They refuse to sell out to a larger competitor. I guess JEA is super profitable. They have regular electric bill plans and have pay as you go plans which seem to work best for the area's lower income population.

"

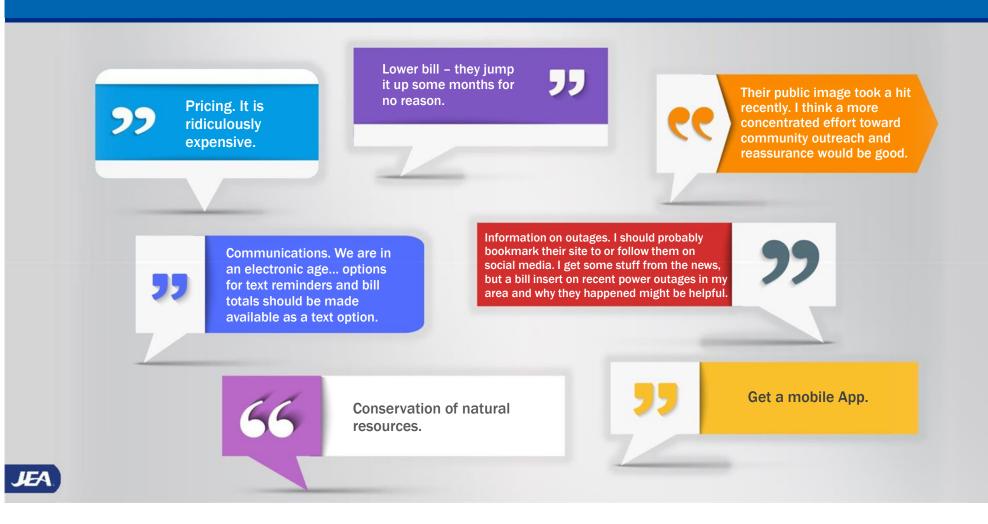
They hire at least 4 times a year giving new jobs to people.



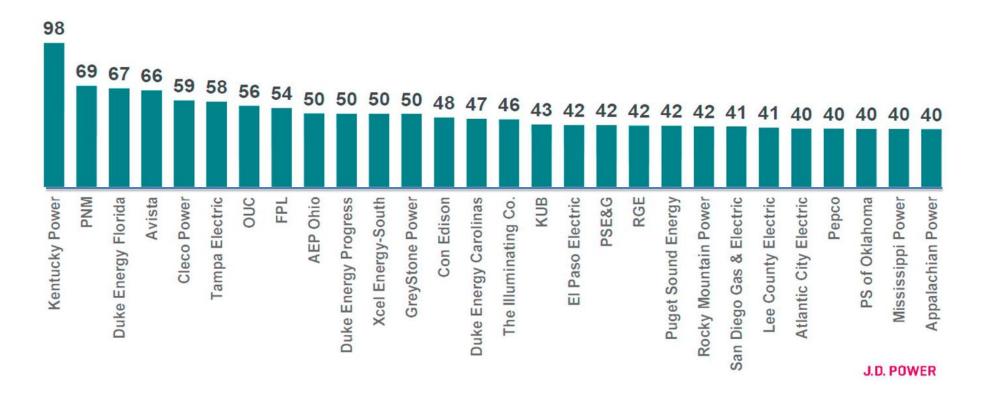
They try to help where they can if people are trying to destroy the earth.



What Can JEA Do to Improve?



Most Improved Brands in Overall Satisfaction from 2018–2020



JEA.)

Customer Experience Team Initiatives



Customer Experience Team Initiatives



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Water Wastewater System Operations & Customer Response

Can I bottle one ounce of Ms. Jackie's energy?

⁴⁴ This is our first commercial property and this team enabled us to resolve an ongoing concern with our building. This team is AMAZING!



7



INTER-OFFICE MEMORANDUM

February 11, 2021

FROM: Jay Stowe, Managing Director/CEO

TO: JEA Board of Directors

BACKGROUND:

JEA's annual meetings with Fitch, Moody's and Standard & Poor's provide an opportunity for the rating agency analysts to meet with members of JEA's Senior Leadership Team and Board Chair. The focus of the meetings is to update the rating agency analysts in the areas of financial health, operations, current events and governance. The virtual meetings will be held February 11th, 12th and 18th.

DISCUSSION:

The goal of the annual rating agency meetings is to present JEA's operating and financial performance, business trajectory, governance and risk management. This gives rating agency analysts comfort in the strength of the JEA credit, particularly illustrating:

- High functioning governance model, supported by experienced industry professionals employing financial and operating best practices which include a solid cost recovery framework and the willingness to recover costs on a timely basis
- Diverse service territory, economy and customer base
- Outstanding operating performance focused on sustaining excellence, with an increased focus on cost and service execution
- Diverse electric generation technologies, fuels and supply chain
- Strong resource base for the Water and Wastewater System
- Strong, consistent and predictable financial performance including conservative and achievable financial projections, resulting in a sustainable balance of revenue and expenses

This year's presentation also included a discussion of the impacts of COVID-19 on the JEA Systems.

FINANCIAL IMPACT:

Positive credit ratings secure low cost debt by signaling financial strength to investors.

RECOMMENDATION:

It is recommended that Board Members review the presentation as supplemental information.

Jay C. Stowe, Managing Director/CEO

JCS/JEO



Rating Agency Presentation

Fiscal Year 2020

Joe Orfano Interim VP Financial Services



ELECTRIC SYSTEM FY2020 HIGHLIGHTS

Maintained excellent financial and operational metrics.

- Improving balance sheet with system debt at a 35-year low
- Continued excellent distribution system reliability

Capital program includes \$980 million of projects over the next five years without the need to issue new debt

Repaid \$235 million of debt in FY2020 for a total reduction of \$2.3 billion since 2009 with a continued commitment to accelerate deleveraging

- Debt defeasance of \$48 million in October 2019
- Accelerating nearly all principal due before 2026, resulting in debt service coverage of at least 4x and fixed charge coverage of 2x when Vogtle comes online
- Plan to use remaining St. Johns River Power Park funds in FY2021 to defease approximately \$100 million of the remaining \$252 million of Issue Three bonds

Rates are currently at the median in the state

Strong Financial Performance and Well-Positioned to Take on Future Challenges

Moody's

FitchRatings

S&P Global Ratings



WATER & WASTEWATER SYSTEM FY2020 HIGHLIGHTS

Maintained excellent financial and operational metrics

- Debt to asset ratio of 41% is the lowest since FY2000
- Commitment to investing in infrastructure ensures reliable operation
- Historically low nitrogen discharge at 299 tons versus a permit limit of 683 tons

Capital program of \$1.5 billion capital program over the next five years, primarily cash funded

Repaid \$126 million of debt in FY2020 for a total reduction of \$803 million since 2011 with a debt ratio approaching the 40 percent level

- Debt defeasance of \$45 million in October 2019
- Strong balance sheet and ample liquidity
- Superior debt service coverage expected to be 2.6x to 5.4x over the next five years

Rates are currently lower than the median in the state

Strong Financial Performance and Well-Positioned to Take on Future Challenges

FitchRatings

Moody's

S&P Global Ratings



Introduction Overview of JEA and Jacksonville

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Supplemental Customer Information

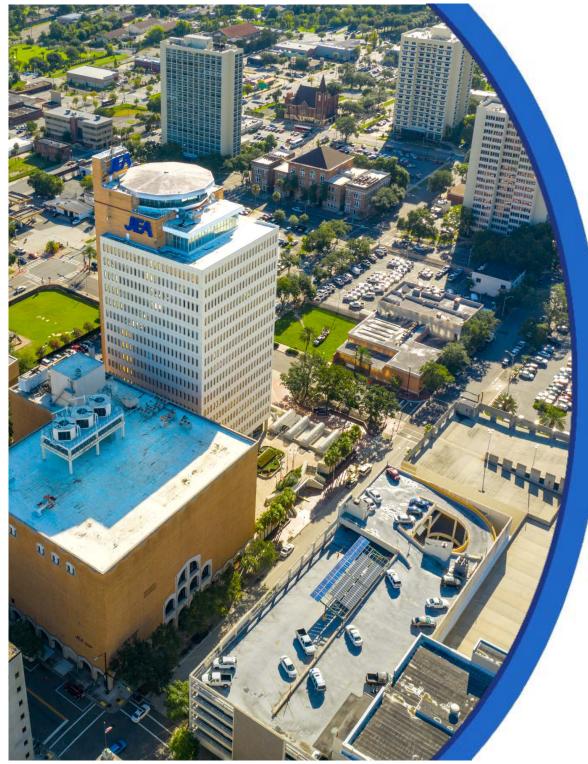
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JEA



INTRODUCTION



JEA BOARD OF DIRECTORS

JEA has been a municipal electric system since 1895 and independent agency of the City of Jacksonville, Florida since 1968

JEA has a seven member Board, with four members appointed by the City Council President and three members by the Mayor, all confirmed by City Council

- Primary responsibilities are policy, strategy, and rate making
- Comprised of business people, professionals, and community leaders

Finance and Audit Committee oversees financial policy, financial reporting, auditing, budgeting, and enterprise risk management





GOVERNANCE AND SENIOR LEADERSHIP UPDATE

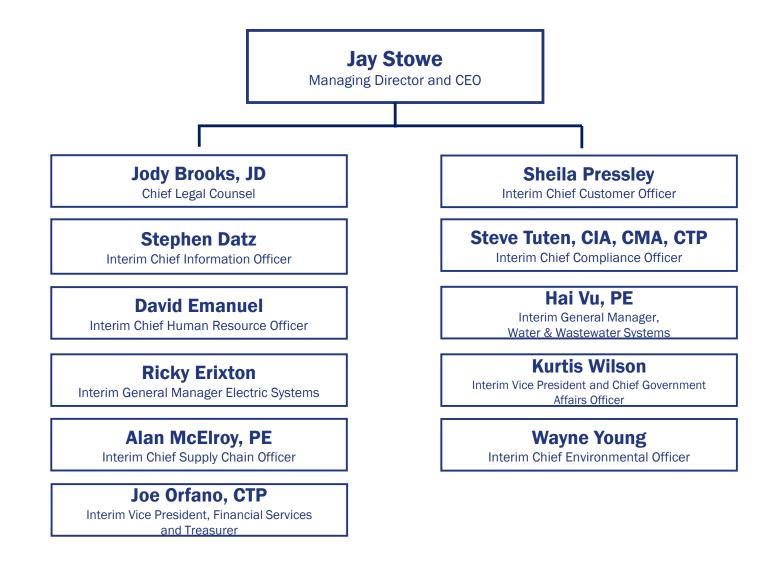
JEA Board and Interim Senior Leadership Team worked collaboratively with City Council on a Rewrite to Article 21 of the City of Jacksonville Charter

- Board appointed Paul McElroy as Interim Managing Director and CEO in May 2020
- Charter changes were approved by City Council in December 2020
 - Additional Charter protections for attempts to sell, privatize or reorganize JEA without the approval of Council
 - Increases transparency in the JEA procurement process, executive contracts and Board appointments

JEA Board selected Jay Stowe as JEA's Managing Director and CEO in November 2020

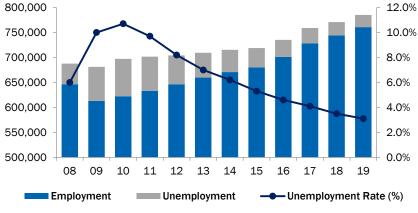
- Jay Stowe most recently served as CEO of Stowe Utility Group LLC in Chattanooga
- Prior to that, he served as Senior Vice President at Tennessee Valley Authority and as Vice President of Operations and President and CEO of Huntsville Utilities
- Mr. Stowe's five-year employment agreement commenced in November 2020 and he is currently in the process of assembling the JEA Senior Leadership Team

JEA SENIOR LEADERSHIP TEAM





ECONOMIC SNAPSHOT



Employment & Unemployment

Source: Bureau of Labor and Statistics Unemployment Rates for Metropolitan Areas, Not Seasonally Adjusted -

Median Household Income

Florida's median household income has increased 6.8% year over year.

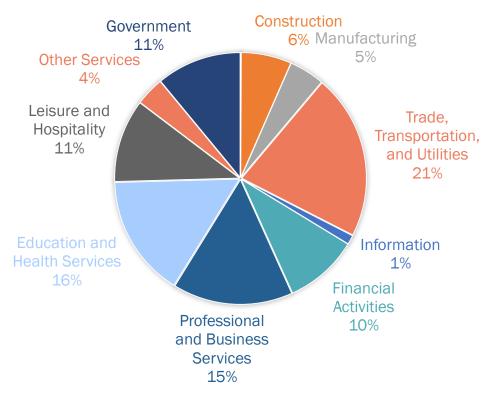


Duval County median household income has increased 4.6% year over year.

Duval County	2019	\$58,415
	2018	\$55,832

Source: U.S. Census Bureau, "2015-2019 American Community Survey 5-Year Estimates" Median household income in the past 12 months (in 2019 inflation-adjusted dollars)

The local economy is made up of a diverse mix of industries:



Source: Bureau of Labor Statistics "Florida Nonagricultural Employment – Most Recent 12-Months" December 2019 through November 2020 November data is preliminary



JEA SERVICE TERRITORY

Located in Jacksonville, Florida, our service territory includes the entire Jacksonville Metropolitan Statistical Area (MSA) which has an estimated population of 1.6 million ¹

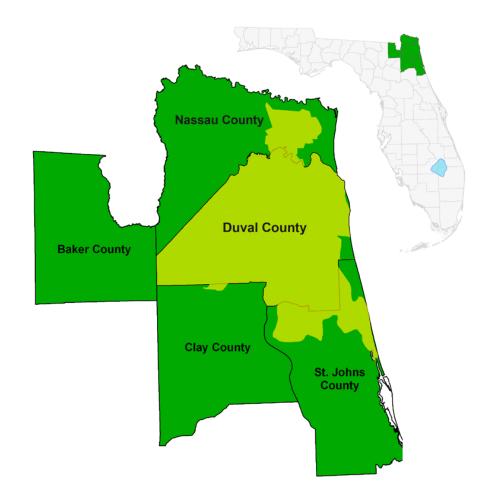
The Jacksonville MSA saw a 15.6% increase in population from April 1, 2010 to July 1, 2019 ¹

JEA's service territory also includes 97,000 electric, water and reclaimed meters in neighboring St. Johns, Nassau and Clay Counties

JEA FY2020 growth of 10,000 electric and 8,000 water meters

¹ U.S. Census Bureau, Population Division Annual Estimates of the Resident Population as of July 1, 2019







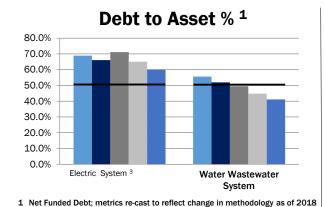
FINANCIALS FY2020 RESULTS FY2021 – FY2025 PROJECTIONS



HISTORICAL FINANCIAL METRICS

FY2020 RESULTS DEMONSTRATE STRONG PERFORMANCE ACROSS ALL KEY FINANCIAL METRICS

- Debt to Asset % continues to improve and approach/drop below long-term internal targets
- FY2020 Debt Service Coverage remains strong and provides financial flexibility to respond to industry challenges
- Days Liquidity and Days Cash metrics continue to be strong and provide the ability to invest in infrastructure in both systems without new debt



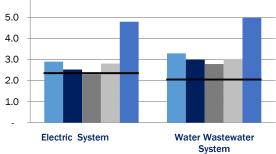
2 Impact of SJRPP shutdown

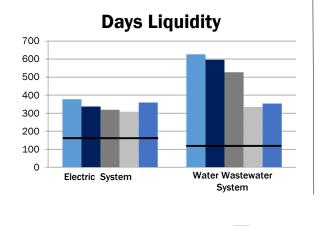
2016

3 Includes Electric System, Scherer and SJRPP



FY2016 - FY2020 RESULTS

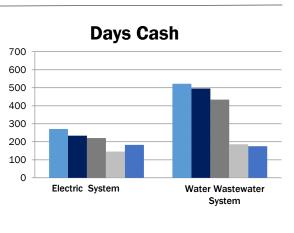




2018

2019

2020

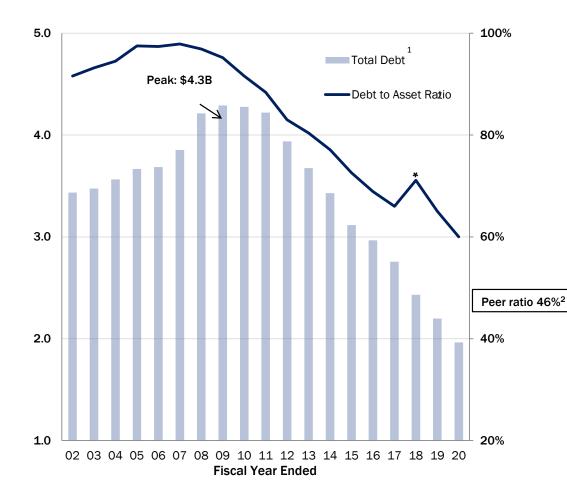


Long Term targets per JEA pricing policy



2017

ELECTRIC SYSTEM DEBT MANAGEMENT



as of September 30, 2020

Debt Composition

- Over \$2.3 billion reduction in debt since peak
- Variable rate exposure reduced from 20% in 2008 to 9% in 2020
- Intend to reduce unhedged variable rate debt exposure to 6% in FY2021

¹ Includes Electric System, Scherer, and SJRPP

² Per Moody's Sector In-Depth Report "Public Power Utilities – US Medians: Stability amid low new debt issuance and carbon transition," Sep 2019

* Increase in Debt to Asset Ratio in FY18 due to SJRPP retirement



ELECTRIC SYSTEM FY2020 FINANCIAL RESULTS



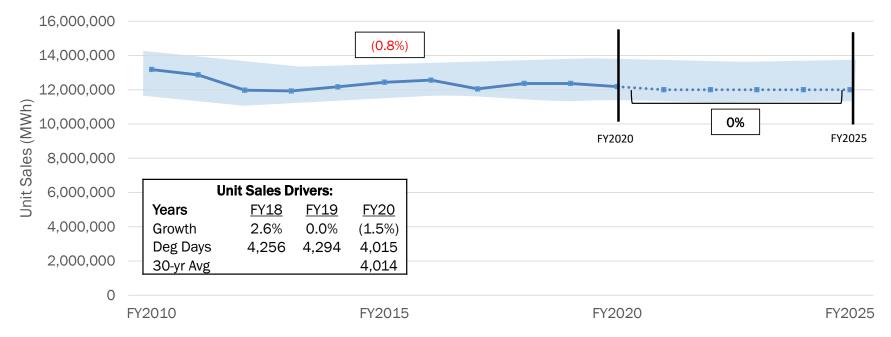
- 4.8x combined debt service coverage
- Days of cash on hand: 183 days
- Days of liquidity: 359 days
- Total debt reduction(1)(2): \$235 million
- Debt to asset ratio(1): 60.0%
- Debt to capitalization(1): 55.8%
- Capital expenditures: \$194 million
- System MWh sales decrease: (1.5%)
- Base revenue decrease: (0.9%)

¹ Includes Electric System, Scherer, and SJRPP ² STAR Plan Phase 2 completed in October 2019



ELECTRIC SYSTEM UNIT SALES

Unit Sales in MWh



Electric System

- Historically the electric system experienced -0.8% annualized unit sales growth from 2010 2020¹
- For financial planning purposes, system unit sales growth is 0% from FY2021 to FY2025

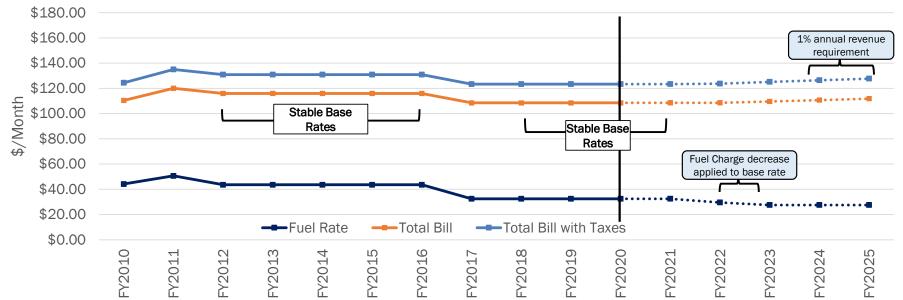
¹ Includes impact of expiration of sales for resale – territorial contract with FPU



ELECTRIC SYSTEM RESIDENTIAL CUSTOMER RATES

Electric Residential Rates

@1,000 kWh



Electric System

- Total JEA rate/bill has been stable or lower since Oct 1, 2010
- FY22 offsetting Fuel/Base adjustment supported by projected fuel expenses lower than the current \$32.50/MWh rate due to lower commodity costs and incorporating nuclear and solar and FPL Power Purchase Agreements
- Annual revenue requirement of approximately 1% in FY23 FY25

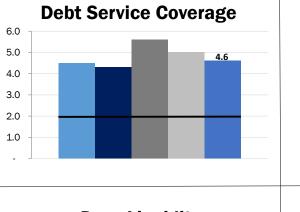


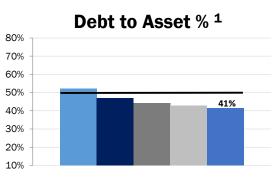
ELECTRIC SYSTEM FINANCIAL PROJECTIONS

Debt to Asset ratio at 41% in 2025 •

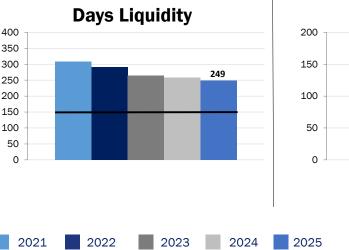
\$1.0 billion capital plan FY21 - FY25

- Strong Debt Service Coverage metrics result of prior accelerated debt repayments. Near-term opportunity to refinance debt for additional savings
- Debt to Asset % under internal policy targets
- Plan to use remaining funds at SJRPP, after decommissioning in FY 21, to repay all outstanding Issue three debt beyond 2030 – projected NPV interest savings ~ \$44 million





Days Cash





105

1 Includes Electric System, Scherer and SJRPP



JEA has streamlined its capital plan centered on renewal and replacement, while preparing for additional capital needs including future generation beginning in FY2026

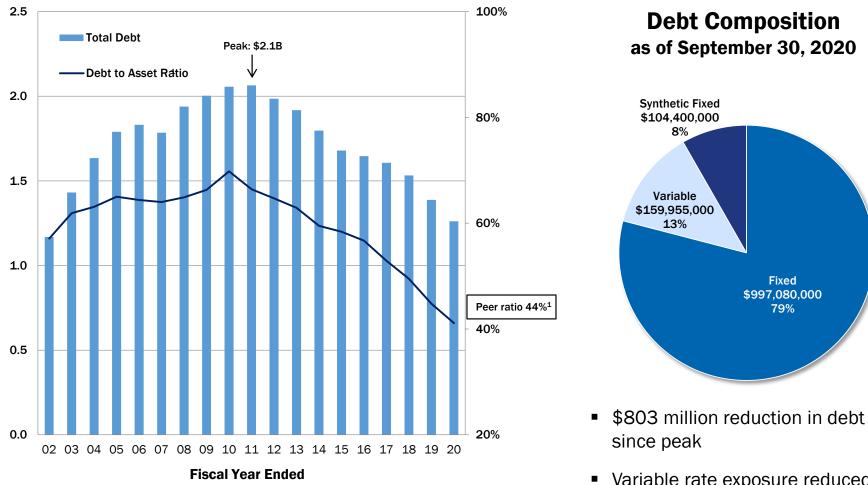
Electric System (\$000s)	Actual 2020	2021	2022	2023	2024	2025	2021- 2025 Average
Internally Generated Funds Available for Capital	\$268,347	\$269,044	\$211,366	\$180,065	\$186,070	\$178,940	
Early Debt Retirement	(\$18,637)	(\$100,000)		(\$41,000)			
Capital Fund Deposits (Withdrawals)	\$55,679	(\$27,956)	(\$2,390)	(\$45,498)	(\$5,547)	(\$14,868)	
Debt Financing	\$0	\$0	\$0	\$0	\$0	\$0	
Capital Plan Spend	\$194,031	\$197,000	\$213,756	\$184,563	\$191,617	\$193,808	\$196,149
Capital Fund Balance ¹	\$137,643	\$109,687	\$107,297	\$61,799	\$56,252	\$41,384	

- St. Johns River Power Park outstanding debt of \$252 million will be reduced by \$100 million in mid 2021 upon the completion of site remediation
- Scherer outstanding debt of \$75 million will be retired in late 2021 upon FPL rate order and JEA's receipt of cash consideration of \$100 million

¹Net of amounts used for planned early debt repayments of \$100m in FY 21 and \$41m in FY 23



WATER & WASTEWATER SYSTEM DEBT MANAGEMENT



¹ Calculated from Moody's Municipal Financial Ratio Analysis database of 209 Aa rated public water-sewer utilities, Jan. 10, 2017 Variable rate exposure reduced from 18% in 2009 to 13% in 2020



WATER & WASTEWATER SYSTEM FY2020 FINANCIAL RESULTS



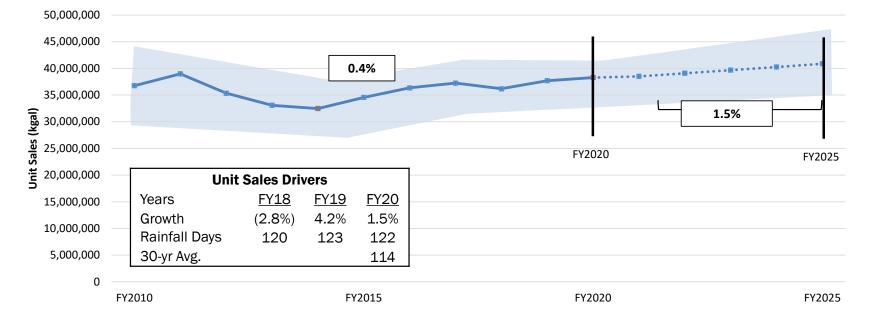
- 5.0x combined debt service coverage
- Days of cash on hand: 176 days
- Days of liquidity: 353 days
- Total debt reduction (1): \$126 million
- Debt to asset ratio: 41.1%
- Debt to capitalization: 39.0%
- Capital expenditures: \$189 million
- 2.2% increase in Water kgal sales
- Total system revenue increase: 4.3%

¹ STAR Plan Phase 2 completed in October 2019



WATER & WASTEWATER SYSTEM UNIT SALES

Unit Sales in kGal



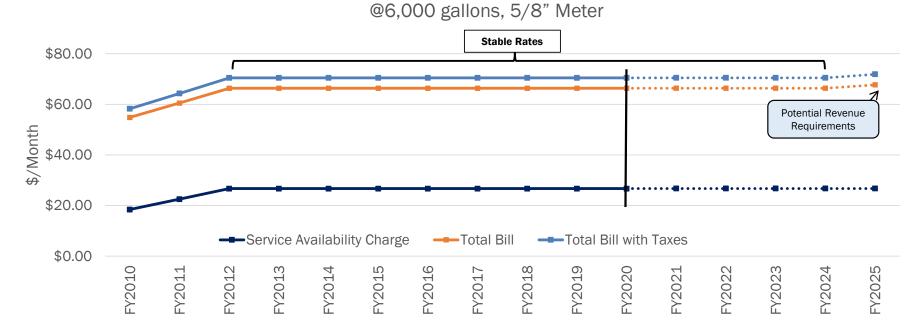
Water & Wastewater System

- Historically the water and sewer system experienced 0.4% annualized unit sales growth from 2010 2020
- Projected system unit sales growth is 1.5% from FY2021 to FY2025



WATER & WASTEWATER RESIDENTIAL CUSTOMER RATES

Water/Sewer Residential Rates



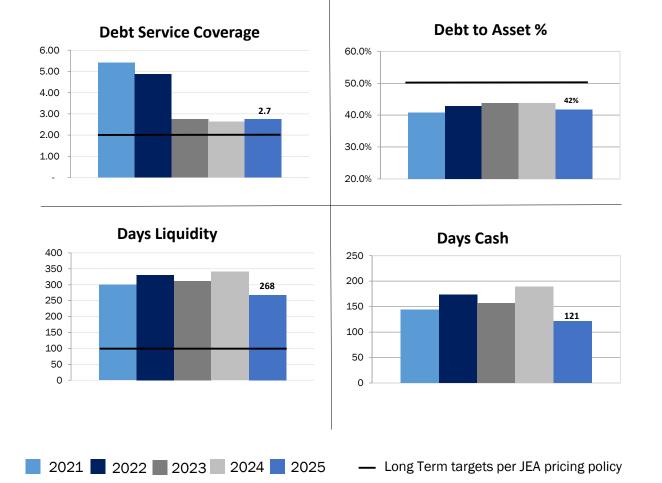
Water/Sewer System

- Total JEA Rates have been stable since Oct 1, 2012
- Capacity fees are currently being evaluated
- Potential Revenue Requirements could increase if the capital program increases significantly, zero discharge wastewater effluent regulations are enacted, along with ongoing renewal and replacement required



WATER & WASTEWATER SYSTEM FINANCIAL PROJECTIONS

Debt to Asset ratio at 42% in 2025 • \$1.5 billion capital plan FY21 – FY25 • AAA financial condition



JEA)

CAPITAL NEEDS AND FUNDING SOURCES

The Water and Wastewater capital plan increases are driven by: growth in both systems, and programs to rehabilitate and harden infrastructure critical to system operation and reliability

- Approximately 1/3rd of projected capital spend is directly growth capacity expansion related
- Previous debt repayment allows for additional internally generated funds to be available for capital in FYs 2021 and 2022

Water and Sewer System (\$000s)	Actual 2020	2021	2022	2023	2024	2025	5-yr Average
Internally Generated Funds Available for Capital ¹	\$181,406	\$240,649	\$263,015	\$191,638	\$181,629	\$199,842	
Capital Fund Balance Withdrawals (Deposits)	\$8,904	\$ 7,351	\$ (30,540)	\$ 2,755	\$ (31,629)	\$ 25,158	
Debt Financing	\$-	\$ 50,000	\$ 150,000	\$ 150,000	\$ 75,000	\$-	
Capital Plan Spend	\$188,647	\$298,000	\$382,475	\$344,393	\$225,000	\$225,000	\$294,973
Capital Fund Balance	\$38,131	\$30,780	\$61,321	\$58,566	\$90,195	\$65,037	

¹ Internally generated funds available for capital are sourced from R&R and operating capital outlay along with surplus funds from prior budget appropriation restrictions

² Net of amounts taken from capital fund balance for accelerated debt repayments





ELECTRIC SYSTEM



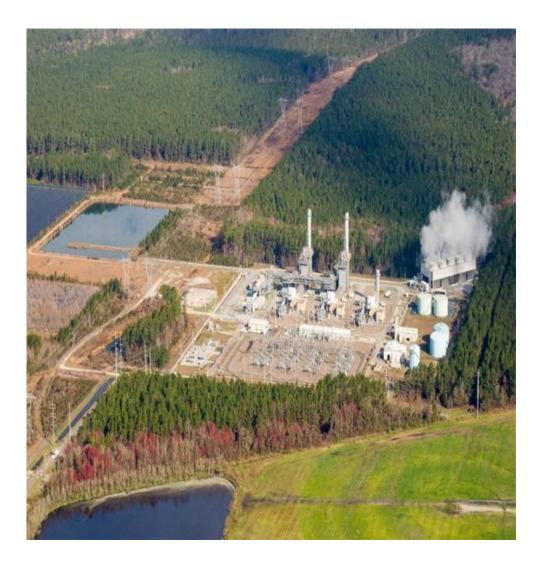
ELECTRIC SYSTEM HIGHLIGHTS



- Continued significant investment in reliability projects sustaining customer outage performance.
- Continued electric customer growth
- Reached agreement with Florida Power & Light on the shutdown of Plant
 Scherer Unit 4 coal unit and a 200 MW PPA
- Construction underway on infrastructure to integrate 250 MW of Solar PV
- Excellent NERC Operations & Planning 2020 Audit results



ELECTRIC SYSTEM INFRASTRUCTURE



Power Production Assets

- 5 Plants, 16 Units
- Net Capacity: 2,841 MW (3,149 MW winter)
- Fuel Sources: Natural Gas, Petroleum Coke, Coal, Oil
- Small amount of Landfill Gas

Transmission System

- Voltage Levels (kV): 500, 230, 138 & 69
- 744 Miles of Transmission
- 83 Substations

Distribution System

- Voltage Levels (kV): 26.4, 13.2 & 4.16
- 341 feeders (230 26.4kV; 82 13kV; 29 4kV)
- 7,140 circuit miles (42% Overhead, 58% Underground)
- 108,000 transformers, 208,000 poles



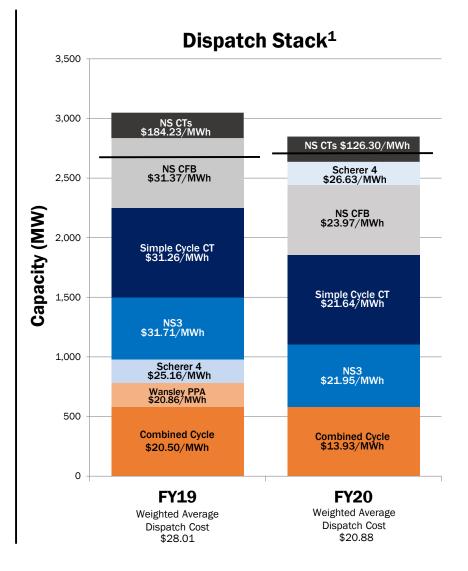
ELECTRIC SYSTEM OVERVIEW

Facility	Primary Fuel Type	Generating Capacity (in MW)	Year in Service				
Natural Gas: 1,857MW (65%)							
Brandy Branch	Natural Gas	718	2001 - 2019 ²				
Northside Gen Unit 3	Natural Gas/Oil	524	1977				
Kennedy	Natural Gas	300	2000 - 2009 ²				
Greenland Energy Center	Natural Gas	300	2011				
Landfill Gas: 15MW (<1%)							
Landfill Energy Systems	Landfill Gas	15	1997 - 2015 ²				
Solid Fuel: 784 MW (28%)							
Northside Gen Units 1 & 2	Pet Coke	586	2003				
Scherer 4	Coal	198	1989				
Total: 2,641MW							
Peaking Reserve: 200 MW (7%)							
Northside CTs	Diesel Fuel Oil	200	1975				
Grand Total: 2,841MW							

Existing Generation Capacity = 2,841 ¹ MW

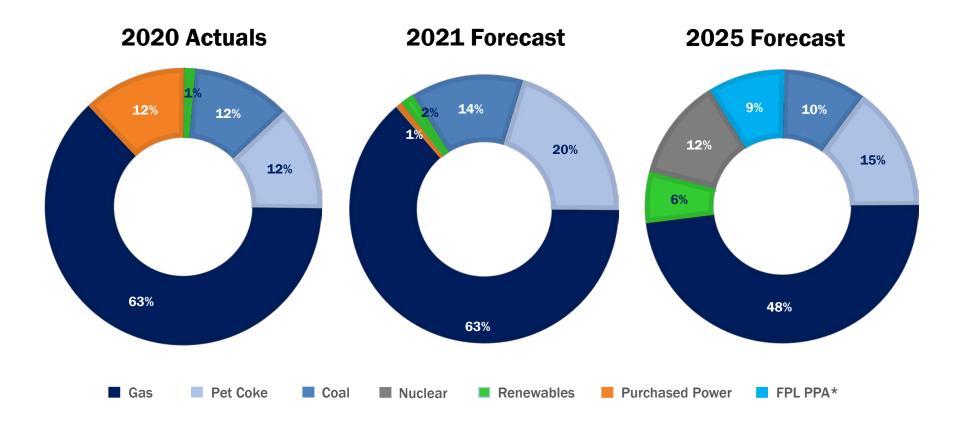
 1 Based on summer net ratings and entitled capacity, with winter of 3,149 MW as of 10/30/2020 2 Multiple units, multiple in service dates

-Actual Peak



JEA

ELECTRIC FUEL MIX



* FPL PPA is convertible to a Solar PPA beginning in 2031 at JEA's Option



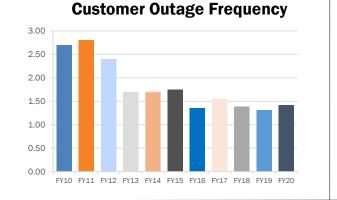
ELECTRIC SYSTEM PERFORMANCE MONITORING: T&D

Electric Service Reliability

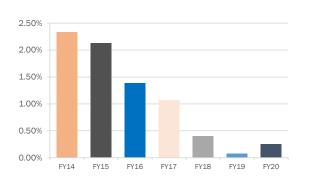
- Outage frequency and duration have been reduced over the last 10 years
- The typical JEA customer sees 1.42 outages per year and a total outage duration of about 89 minutes
- Significant improvement trend over past six years for CEMI5. FY20 had only 0.25% of our customers experiencing more than 5 outages

Transmission Line Reliability

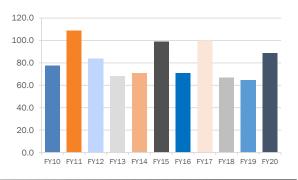
 Overall improving trend over the last ten years



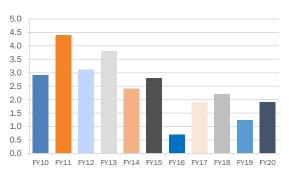
Customers Experiencing > 5 Outages



Electric Outage Duration



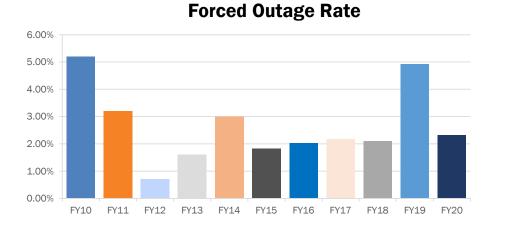
Transmission Line Fault Frequency



T&D Grid Performance	Metric	FY2020	FY2019	FY2018
Customer Outage Frequency	# of Outages per Year	1.42	1.31	1.39
Electric Outage Duration	# of Minutes out per Year	88.5	64.5	66.9
CEMI ₅	% Customers > 5 outages per yr	0.25%	0.08%	0.40%
Transmission Line Faults	# of Faults per 100 miles	1.9	1.2	2.2

JEA

ELECTRIC SYSTEM PERFORMANCE MONITORING: GENERATION



10 9 8 7 6 5 4 3 2 1 0 FY10 FY11 FY12 FY13 FY14 FY15 FY16 FY17 FY18 FY19 FY20

Permit Exceedances

Generating Plant Performance	Metric	FY2020	FY2019	FY2018
Generation Fleet Reliability	Forced Outages Rate	2.31	4.92	2.10
Environmental Compliance	Permit Exceedances	1	0	2

Generating Fleet Reliability

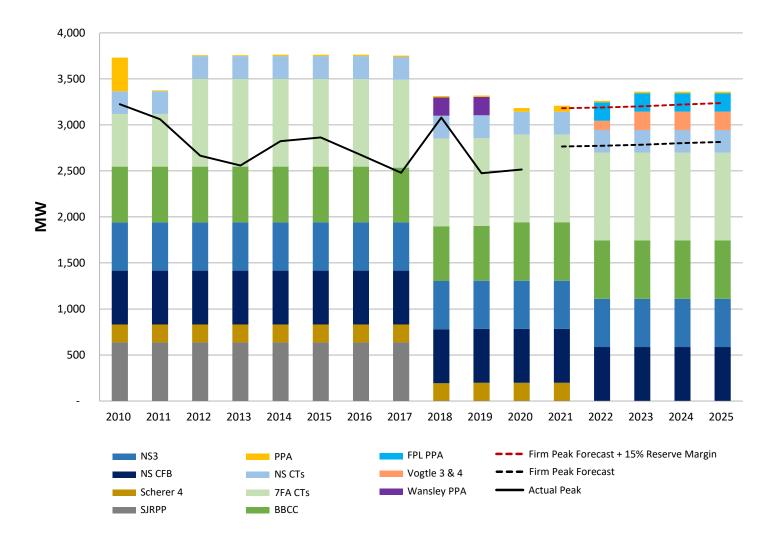
- The JEA Fleet Forced Outage Rate finished FY20 at 2.31% within the target range of 2.25% to 2.50%
- Numerous improvements and projects were implemented in generation to make the units more reliable, have greater capacity and lower costs.

Environmental Compliance

- One reportable event during FY20 related to sampling at Northside Generating Station.
- JEA remains actively engaged in preparing for all new and emerging environmental regulations

FLEET OPTIMIZATION AND ASSET UTILIZATION

JEA has to meet customers' electricity demand, as well as the required 15% reserve margin





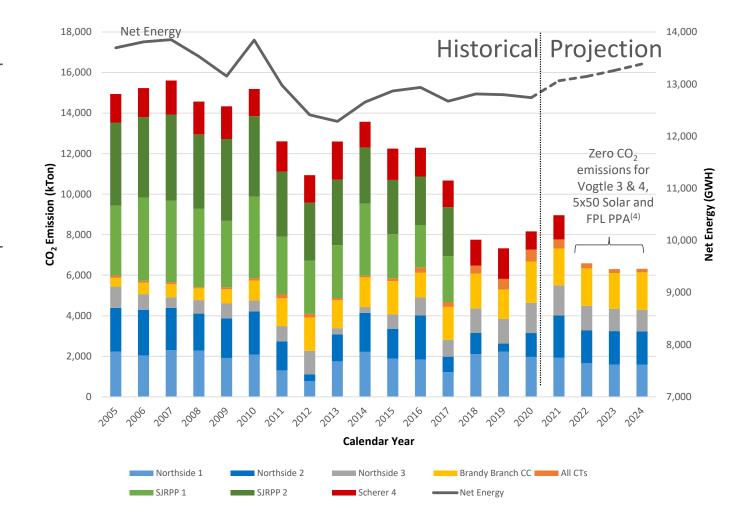
JEA SYSTEM CO₂ EMISSIONS

SJRPP 1 and 2

Retirement in December 2017 resulted in an average reduction of 4,800 kTons of CO₂ emissions per year

Scherer 4

Retirement in December 2022 will result in an additional reduction of 1,300 kTons of CO_2 emissions per year approximately 17% of total CO_2 emissions attributed to JEA⁴ as compared to the Base Case.



(1) CO2 emissions from 200 MW Power Purchase Agreement (PPA) in 2005 - 2010 are not included as emissions are attributed to the owner of the power supply

(2) SJRPP 1 and 2 CO2 emissions based on JEA's 80% Ownership, where the joint ownership agreement shared the output MWh at a 50%/50% arrangement.

(3) Scherer 4 CO2 emissions based on JEA's 23.6% Ownership.

(4) Approximately 600 kTon of CO2 emissions per year from 200 MW of PPA starting 2022 are attributed to the owner of the Power Supply entity of the PPA.



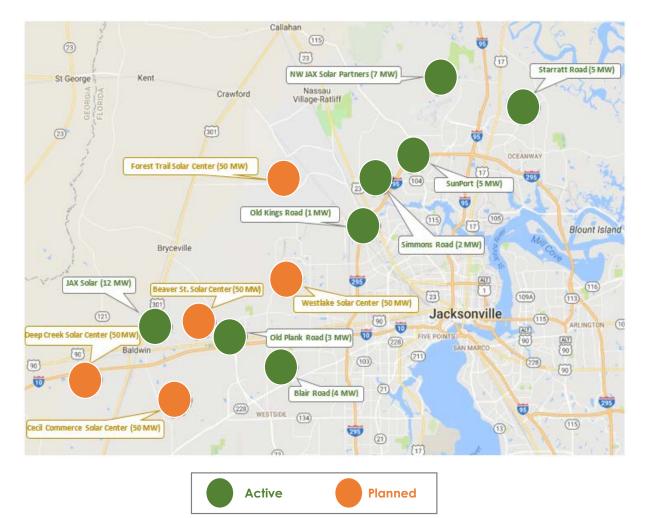
CURRENT AND FUTURE PV SOLAR SITES

JEA Is Pursuing a Substantial Increase in Solar Generation

- Contracted to add 250 MW of universal solar by 2022, in addition to 39 MW installed, making Jacksonville one of the largest solar cities in the U.S.
- Land owned by JEA and connected to distribution system

Impact on JEA:

- Reduces CO₂ emissions
- PPA prices below current fuel rate with no escalator providing a 20+ year fuel hedge





PLANT VOGTLE 3 & 4 OVERVIEW



Minimal reduction in Project J capital cost forecast per September 2020 update

Expected to meet the regulatoryapproved in-service dates

- Unit 3 direct construction is approximately 94% complete
- Total Unit 3 and 4 direct construction is approximately 88% complete

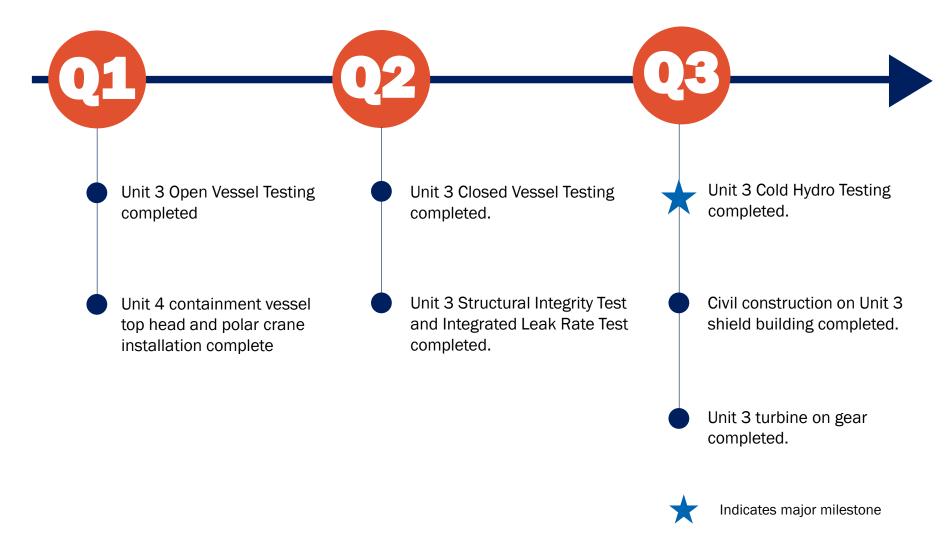
Georgia Power has received the first nuclear fuel shipment for Vogtle Unit 3

Expected completion: November 2021 (Unit 3) and November 2022 (Unit 4)

Source: Southern Company 3rd Quarter 2020 Earnings Presentations and Georgia Power Company News Release



VOGTLE 3 & 4 MILESTONES COMPLETED DURING 2020



Sources: Southern Company 1st Quarter, 2nd Quarter, and 3rd Quarter 2020 Earnings Presentations



Transaction closed in late November 2020

Multiple benefits to JEA:

- \$200M NPV estimated savings to customers
- Defease outstanding Scherer debt in CY2020
- Replaces coal generation with lower cost and lower carbon alternatives
- Increased availability (no outages to consider)
- Avoids additional Scherer environmental compliance costs
- Lowers JEA's CO₂ emissions



Shutdown of Scherer Unit 4 and FPL PPA expected to commence on January 1, 2022

- 200 MW PPA is a "slice of system" product backed by FPL's gas-fired combined cycle units
- JEA has the option to convert to a solar energy facility based PPA after 10 years
- Entered into a 10-year natural gas hedge with a FPL affiliate at closing



ELECTRIC SYSTEM SUMMARY



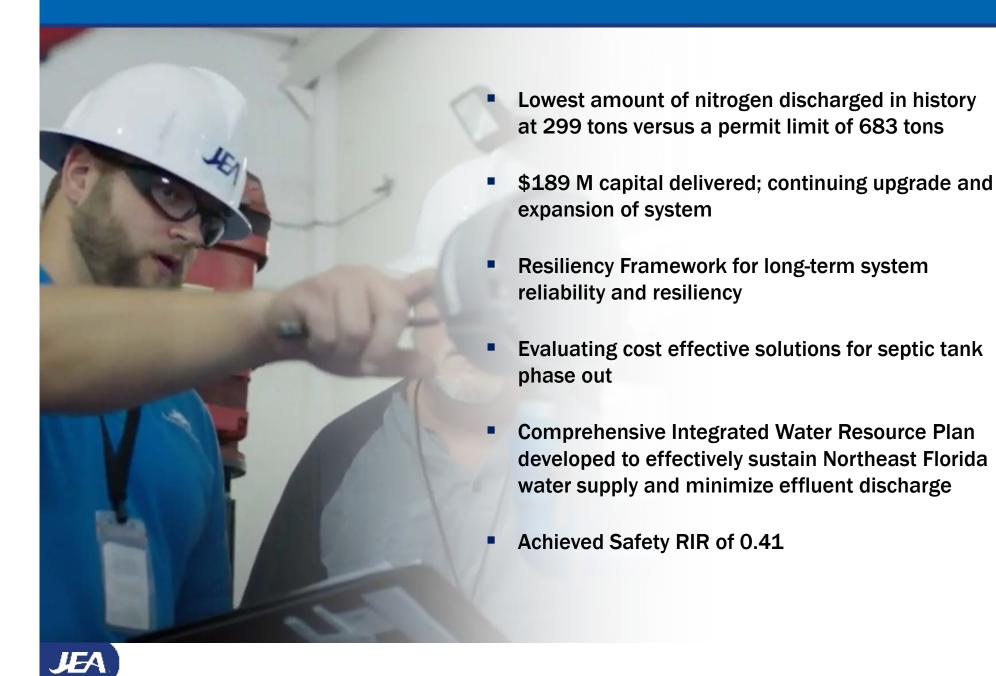
- Strong operational and reliability metrics
- Five-year capital plan funded without debt
- Lowest Electric Enterprise debt in 35 years



WATER AND WASTEWATER SYSTEM



WATER AND WASTEWATER SYSTEM HIGHLIGHTS



WATER AND WASTEWATER SYSTEM INFRASTRUCTURE



Water System

- 20 major and 18 small water treatment plants and 3 re-pump facilities
- 135 active water supply wells, 4,874 miles of water distribution mains and total finished water storage capacity of over 83 million gallons
- Two major and four small distribution grids

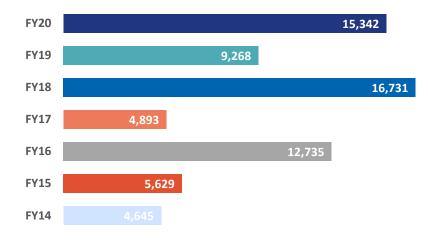


Wastewater System

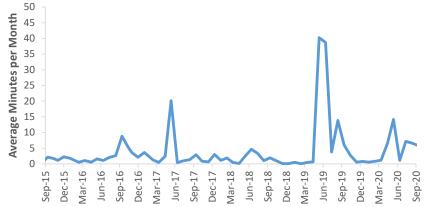
- Approximately 4,179 miles of gravity sewers and force mains
- 1,508 pumping stations, 802 low pressure sewer units, and 11 treatment plants currently ranging in rated average daily treatment capacity from approximately 0.2 to 52.5 MGD



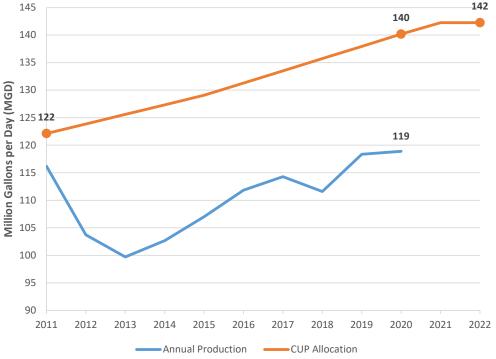
Number of Customers Affected by Unplanned Water Main Outages



Average Minutes Water Pressure Less Than 30 PSI



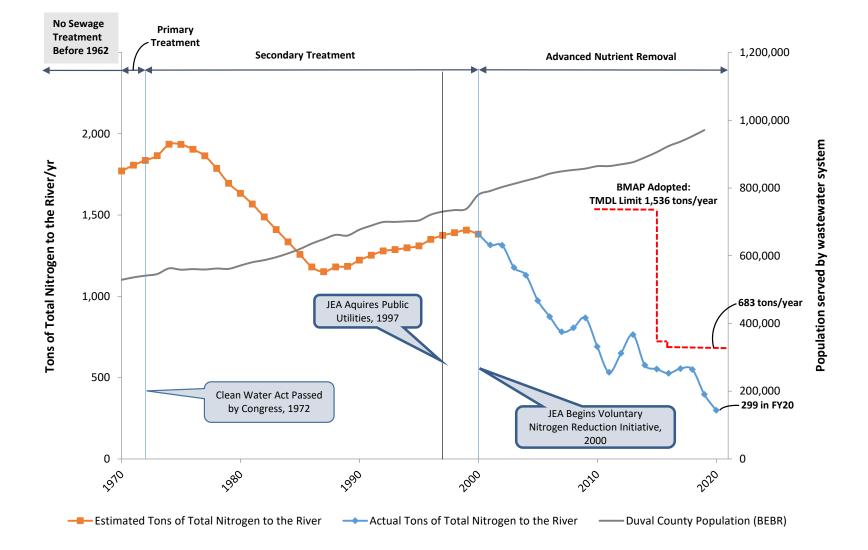
Consumptive Use Permit (CUP)



CUP extends through April 2031



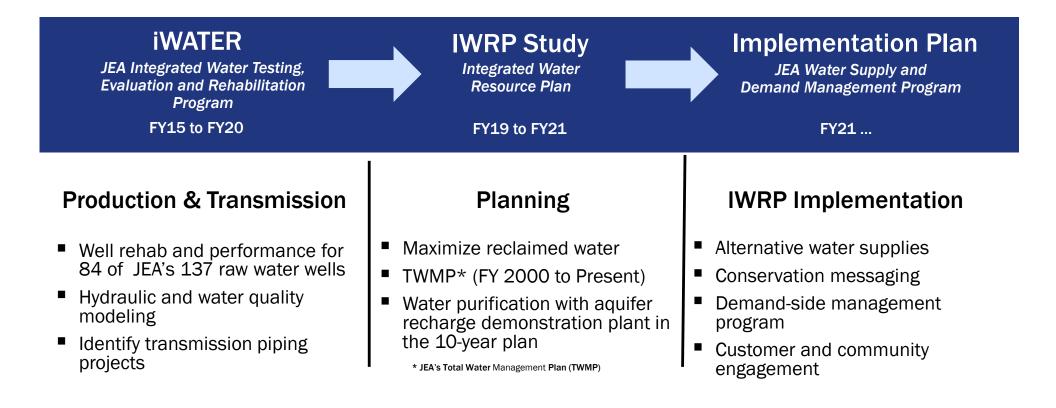
CONTINUED REDUCTION OF NITROGEN TO THE ST. JOHNS RIVER





WATER SUPPLY SUSTAINABILITY PLAN

Traditional groundwater sources are becoming limited in Florida. JEA focused on multiple solutions for sustainable supply





WATER AND WASTEWATER SYSTEM SUMMARY



- Superior operational performance
- Capital plan financed predominately with internal funds
 - Reliable system creating minimal environmental impacts
 - Focused on sustainable water quality & supply





COVID-19 IMPACT UPDATE



JEA's goal throughout this pandemic emergency is to provide reliable service to customers while keeping employees and community safe.

COVID-19 Impacts on Financials

Electric System

Total Electric Sales were down 1.5% in comparison to FY19.

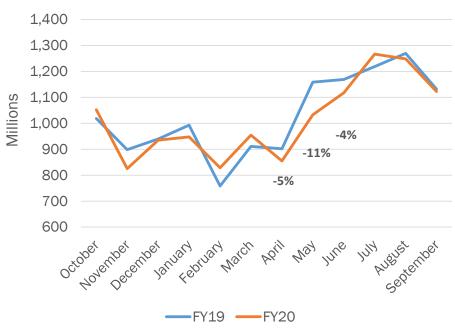
Electric uncollectibles up \$1.6 million in FY20, a 90% increase from FY19.

Electric Rate revenue down \$35.8 million from FY19, primarily due to a \$23 million fuel rebate in May/June 2020

Water & Wastewater System

Water sales were up 2%.

Water uncollectibles up \$850k in FY20, a 160% increase from FY19



Electric Sales in kWh





CONCLUSION



JEA CONTINUES TO DEMONSTRATE CONSISTENTLY SUPERIOR FINANCIAL AND OPERATIONAL PERFORMANCE

Electric

JEA merits a AA credit rating

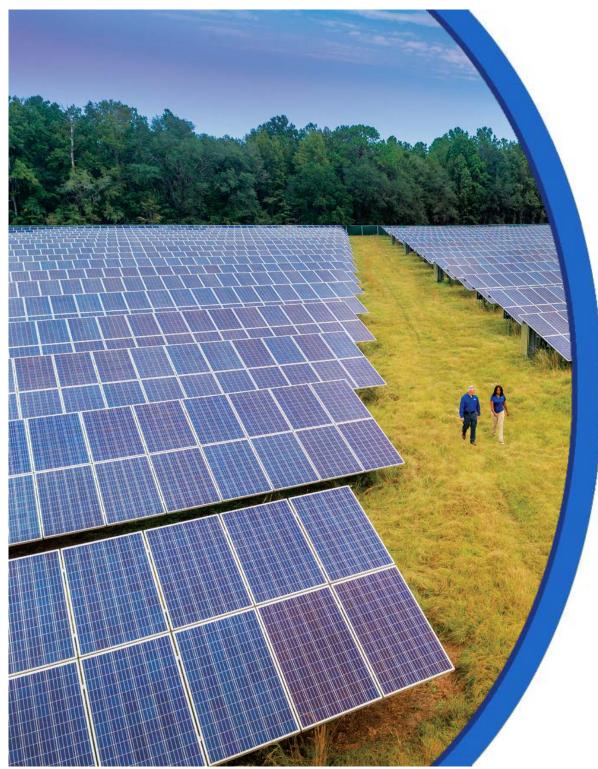
- Maintained excellent financial and operation metrics
- Repaid \$235 million in debt for a total of \$2.3 billion since 2009 and continue plan to pay down additional debt
- ✓ Financial plan reflects the additional cost of Plant Vogtle
- Capital program will continue to be funded with no new debt
- Strengthened fuel diversity through the additional solar PPA and the pending retirement of Plant Scherer Unit 4 and the replacement PPA

Water & Wastewater

JEA merits a AAA credit rating

- $\checkmark\,$ Superior operational and financial metrics
- ✓ Repaid \$126 million in debt for a total of \$803 million since 2011
- $\checkmark~$ Robust growth in sales and customers
- Capital program funded with a proportionate amounts of internal capital and new debt capital
- Continued commitment to investing in infrastructure to ensure reliability in operations now and into the future





JEA BOARD MEMBER PROFILES





Executive Chairman & CEO of FRP Holdings, Inc.



TERM 04/16/2020 - 02/28/2024

Mr. Baker is currently Executive Chairman and Chief Executive Officer of FRP Holdings, Inc. (successor to Patriot Transportation Holding, Inc.), a real estate company located in Jacksonville, Florida. From February 2008 until October 2010, he served as the President and Chief Executive Officer of Patriot. Before joining Patriot, Mr. Baker was President and Chief Executive Officer of Florida Rock Industries, Inc.

Mr. Baker received a B.A. from Princeton University, and graduated with honors from the University of Florida School of Law. Mr. Baker is a director of Blue Water Industries Holdings, LLC and a senior advisor for Brinkmere Capital Partners, LLC, a private equity firm.

Mr. Baker is a former member of the of the Board of Directors of Wells Fargo & Company, Jacksonville Port Authority, Progress Energy, Vulcan Materials, and Hughes Supply and Texas Industries, Inc. Mr. Baker maintains leadership roles in several community educational organizations including Tiger Academy, KIPP School Jacksonville, and the YMCA of Florida's First Coast



Joe DiSalvo JEA Governance Committee Chair

Lieutenant General U.S. Army, Retired



TERM 04/16/2020 - 02/28/2022 Joe DiSalvo has over 30 years as a strategic leader who built trust, initiative, innovation, integrity, core values, and accountability in organizations ranging from 850 to 65,000 personnel. Exceptionally experienced interacting with U.S. federal government agencies, congress, and international governments (14 years working abroad). Successfully managed \$1B budgets and led 4 strategic planning projects at the national level. His passion is leading and inspiring individuals and organizations to excel and impact positively on society. Joe currently provides consulting services focused on leader development, strategic planning, team building, business development and crisis management. Joe is also on the Board of Advisors for two private companies and on the Board of Directors for a public power utility company.

Joe graduated from the United States Military Academy in 1981 with a Bachelor of Science degree and was commissioned in the Armor Corps. He has a Masters in Operations Research from the Air Force Institute of Technology and a Masters of Strategic Studies from the U.S. Army War College. Joe's military career culminated as the U.S. Southern Command's Deputy Commanding General, as a Lieutenant General, from 2015-2018, where he was responsible for security cooperation and capacity building with militaries from Central America, Caribbean, and South America. From 2013 to 2015 as a Major General, he commanded the U.S. 6th Army where he was responsible for partnering, advising, and mentoring senior army leaders from Central America, Caribbean, and South America. From 2012 to 2013 Joe was Chief of Staff, U.S. Southern Command where he led 9 directorates and oversaw a \$1,062M budget.

Joe was Deputy Commanding General of III U.S. Army Corps from 2010 to 2012 where he oversaw the tactical training, operations, and quality of life for 35,000 Soldiers and their families in Fort Hood, Texas. Additionally, as a Brigadier General, he was also the Corps Chief of Staff from 2009 to 2010 where he supervised 8 directorates and managed a \$500M budget. While assigned to the Pentagon, from 2008-2009 he was the senior advisor to the Chairman of the Joint Chiefs of Staff for Western Hemisphere security and Homeland Defense. As a Colonel, in 2006-2007 Joe was the lead Iraq campaign policy analyst for the Joint Staff. From 2003-2006 he commanded 2nd Brigade Combat Team, 3rd Infantry Division, which included two combat tours.

Joe is married with three grown children. He is a military history enthusiast and enjoys all sports, especially road racing (running).



Dr. A. Zachary Faison, Jr. JEA Board

30th President & CEO of Edward Waters College



TERM 04/16/2020 - 02/28/2022 Dr. A. Zachary Faison, Jr. assumed responsibility as the 30th President and CEO of Edward Waters College (EWC) in July 2018 post a unanimous vote by the College's Board of Trustees. Faison's selection made him the youngest serving President & CEO of a Historically Black College or University (HBCU) in America.

A native of Atlanta, Georgia, Faison's career includes distinguished professional experiences as a higher education executive administrator, educator, and attorney. Before his Presidential appointment at EWC, Faison served as General Counsel & Vice President of External Affairs at Tuskegee University (TU) in Tuskegee, AL. Prior to his appointment at TU, he served as Vice President for Enrollment Management & Student Affairs at Virginia Union University (VUU) in Richmond, VA, where he founded the VUU College for African-American Men (VCAAM). Dr. Faison also previously served as Special Assistant to the President for Legal & Legislative Affairs, Community Affairs, and Economic Development at Mississippi Valley State University in Itta Bena, MS, where he later became University Chief of Staff before being named Vice President of Institutional Advancement & Executive Director of the MVSU Foundation. As a scholareducator, Faison has held professorial appointments at both the undergraduate and graduate levels in Political Science, Criminal Justice, and Business Administration. Faison is also a former state prosecutor having prosecuted criminal felony drug cases in Georgia.

Faison graduated Magna Cum Laude from Albany State University (ASU) with a Bachelor of Arts (B.A.) in English where he was an ASU Presidential & Foundation Scholar, Dwight D. Eisenhower National Fellow (US-DOT), and an ASU Velma Fudge Grant University Honors Program & ASU Merit Scholar Graduate. He earned his Juris Doctorate (J.D.) from the University of Georgia School of Law (UGA) where he was a member of the Executive Moot Court Board & Moot Court team. Faison completed post-doctoral study at the Harvard University Graduate School of Education's Institute for Educational Management (IEM) and was a Millennium Leadership Initiative Institute (MLI) Fellow of the American Association of State Colleges & Universities (AASCU). He also holds the Certification in Fundraising Management (CFRM) from The Philanthropy School at Indiana University (IU).

He is the son of Alderman Faison, Sr. and Dr. Jewel J. Faison, and brother to Dr. Morgan Zacheya-Jewel Faison. Faison has been blissfully married for twelve years to Mrs. Tyciee L. Faison, who is also a seasoned higher education administrator, educator, and ordained minister.



Leon L. Haley Jr., MD JEA Board

CEO of UF Health Jacksonville



TERM 04/16/2020 - 02/28/2024 Leon L. Haley Jr., MD, MHSA, CPE. FACEP, FACHE currently serves as the CEO of UF Health Jacksonville, Vice-President for Health Affairs, and Dean of the University of Florida College of Medicine – Jacksonville; and Professor of Emergency Medicine. He previously served in Atlanta, GA as the Emory Executive Associate Dean for Clinical Services at Grady and Chief Medical Officer of the Emory Medical Care Foundation. A former Professor in the Department of Emergency Medicine at Emory, Dr. Haley additionally served as Deputy Senior Vice-President of Medical Affairs, Chief of Emergency Medicine for the Grady Health System and Vice-Chairman of the Department of Emergency Medicine at Emory University.

A native of Pittsburgh, PA, Dr. Haley received his undergraduate degree from Brown University, his medical degree from the University of Pittsburgh, and his master's degree in health services administration from the University of Michigan. Dr. Haley completed his residency, including a year as Chief Resident, in Emergency Medicine at the Henry Ford Health System in Detroit, MI. Prior to his position at Grady and Emory, Dr. Haley was a Senior Staff Physician at the Henry Ford Health System and a member of the Henry Ford Medical Group. Dr. Haley is Board-Certified in Emergency Medicine, a Certified Physician Executive, Fellow of the American College of Emergency Physicians, and a Fellow of the American College of Healthcare Executives.

Dr. Haley is an active board member of the Jacksonville Chamber of Commerce, the Jacksonville Civic Council, the American Hospital Association Metro Governance Council, the Florida Hospital Association Policy Committee, the Florida Safety Net Alliance, the American Board of Emergency Medicine, Accreditation Council for Graduate Medical Education, and the Griffith Leadership Center at the University of Michigan.

Dr. Haley has interests and publications in health administration, operations and strategic management, and diversity as it relates to healthcare and emergency medicine .Dr. Haley has previously served on or chaired various hospital, university, and national committees including the Board of Directors for the Essential Hospitals Institute, the Society for Academic Emergency Medicine and the Institute of Medicine's Committee on Health Insurance Status.



Marty Lanahan JEA Board Secretary JEA Finance & Audit Committee Chair

Regional President - Executive Vice President for IBERIABANK- First Horizon



TERM 04/16/2020 - 02/28/2023 Marty Lanahan currently serves as the North Central Southwest Florida Regional President - Executive Vice President for IBERIABANK - First Horizon. Her extensive career in the banking industry spans 34 years. She spent 19 years at Regions Bank, most recently serving as the Area President over the West Coast of Florida. Prior to that, she was the Area President over North Florida and the City President for Jacksonville.

Before joining Regions, Lanahan's banking career began with The Atlantic Bank/First Union Bank after graduating from The University of South Carolina with a Finance Degree. She has a diverse background within the financial services sector spanning Commercial/Corporate Banking, Small Business, Retail, Treasury, and Wealth Management.

Lanahan is an active citizen of the state of Florida and is currently on the board of The Moffitt Cancer Center's Medical Practice Group and The Tampa Museum of Art. Ms. Lanahan is also a trustee of the Jessie Ball duPont Fund since 2013. While residing in Jacksonville, Lanahan served on many boards including JEA (Chair), United Way of North Florida, The Cultural Council of Jacksonville (Chair), and The Super Bowl Host Committee where she was responsible for 10,000 volunteers. She also served the citizens of the State of Florida as a Commissioner on The Florida Transportation Commission (Chair).

She has been recognized with numerous awards including One Jax Humanitarian of the Year, City of Jacksonville Spirit of Rosie Award and an Eve Award Winner for employment. She has also been inducted into the First Coast Business Hall of Fame.



Robert L. Stein JEA Board Vice Chair

President of the Regency Group



TERM 04/16/2020 - 02/28/2021 Bobby Stein is President of The Regency Group, a family holding company. He has founded the successful investment and growth of many businesses in a wide variety of industry sectors including water, sewer and waste management, real estate, oil and gas, mortgage services, highway safety, technology, food services and healthcare. Bobby is a board member of Kerrco Inc. (Houston based oil and gas company), SDS (Pizza Hut franchisee), Acme (highway safety business), TL Canon (Applebee's franchisee), ReactiveCore (large scale business automation and advanced analytics), GSMD Holdings, LLC (one of the largest medical coding and billing companies) and Welltality (healthcare solutions provider). He currently serves as Board Chairman of The Better Angels Society (Ken Burns foundation).

Bobby has served the community in a variety of capacities, including as Board Member for the following organizations: Jacksonville Port Authority, King Distribution, St. Johns Utilities, former Chairman of Jacksonville Electric Authority (predecessor of JEA), and Jacksonville Civic Council JEA Task Force Co-Chair.

Past gubernatorial appointments include member of the President's Intelligence Advisory Board; former Chairman of the Defense Business Board, and ex official member of the Defense Policy Board and the Defense Science Board. Bobby served as a member of the United States Naval Academy Board of Visitors.



Tom VanOsdol JEA Board

President & CEO of Ascension Florida and Gulf Coast



TERM 04/16/2020 - 02/28/2023 Tom VanOsdol serves as president and CEO of Ascension Florida and Gulf Coast. In his role, he has the daily clinical, operational, strategic and financial responsibility for Ascension's Florida and Gulf Coast Ministry Market, which includes the Sacred Heart Health System and the Studer Family Children's Hospital based in Pensacola and the Florida panhandle, the St. Vincent's Health System based in Jacksonville, and Providence Hospital in Mobile, Alabama.

As a Fellow in the American College of Healthcare Executives, Tom began his healthcare career in direct clinical patient care as a speech-language pathologist in1988. He earned undergraduate and graduate degrees from Ball State University, Indiana Wesleyan University, and the Mendoza College of Business at the University of Notre Dame. Tom also earned his LEAN Six-Sigma certification from Purdue University, and a twoyear graduate certificate in theology and formation for Catholic healthcare ministry leadership from the Aquinas Institute in St. Louis.

Throughout his career, Tom has held multiple administrative and executive leadership roles along with numerous local Board and community service appointments. Prior to relocating to Florida with Ascension in 2015, Tom served as a regional president with responsibility for multiple hospitals and statewide service lines for Ascension St. Vincent Health in Indiana.

Tom and his wife, Kathy, have been married for 30 years and have a 26-year-old daughter who is an attorney in Indiana, and a 23-year-old son who is a senior at Columbia College in Chicago.





SUPPLEMENTAL CUSTOMER INFORMATION



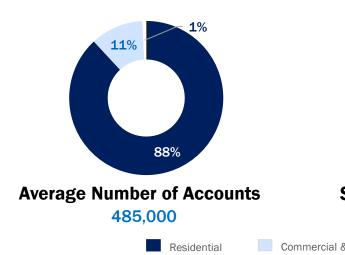
ELECTRIC SYSTEM CUSTOMER BREAKDOWN

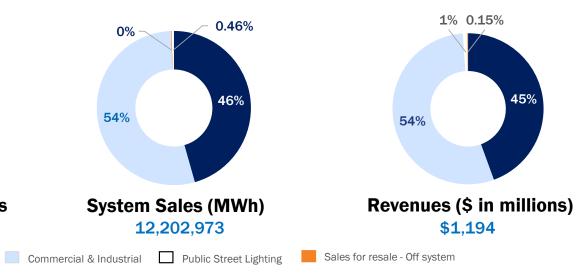
Average Number of Customer Accounts



Account	Annual Billed		% of Revenue
U S NAVY PUBLIC WORKS CTR	\$	23,115,160	1.9%
CITY OF JACKSONVILLE		21,632,264	1.8%
CMC STEEL US LLC	\$	17,959,184	1.5%
DUVAL CO SCHOOL DISTRICT		12,505,928	1.0%
WESTROCK CP LLC	\$	11,570,832	1.0%
SOUTHERN BAPTIST HOSPITAL OF FLORIDA INC		8,463,825	0.7%
PUBLIX SUPER MARKETS INC	\$	7,669,557	0.6%
JOHNSON AND JOHNSON VISION CARE INC		7,602,803	0.6%
MAYO CLINIC JACKSONVILLE	\$	7,560,936	0.6%
ANHEUSER BUSCH CO INC		6,806,829	0.6%
TOTAL BILLED	\$ 124	4,887,318.22	10%

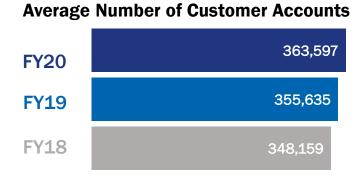
Top Ten Customer Accounts





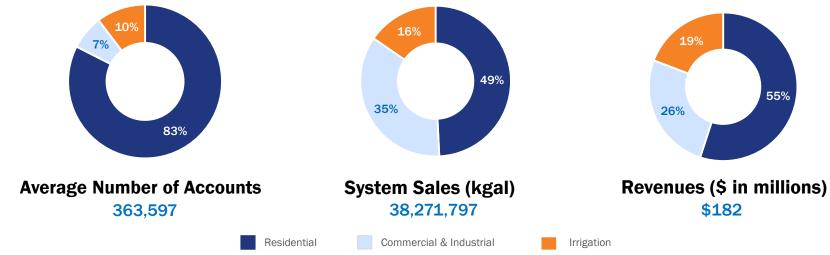


WATER SYSTEM CUSTOMER BREAKDOWN



Top Ten Customer Accounts

Account	Annu	al Billed	% of Revenue
CITY OF JACKSONVILLE	\$	2,230,429	1.1%
DUVAL CO SCHOOL DISTRICT		1,030,004	0.5%
ST JOHNS COUNTY UTILITY	\$	987,768	0.5%
AMERICAN HOMES 4 RENT LP		686,135	0.3%
SOUTHERN BAPTIST HOSPITAL OF FLORIDA INC	\$	676,419	0.3%
THE AMERICAN BOTTLING COMPANY		408,186	0.2%
MID-AMERICA APARTMENTS L P	\$	400,333	0.2%
JOHNSON AND JOHNSON VISION CARE INC		392,400	0.2%
ST VINCENTS HEALTH SYSTEM INC	\$	357,138	0.2%
DR HORTON INC JACKSONVILLE		351,021	0.2%
TOTAL BILLED	\$ 7,!	519,832.52	4%





WASTEWATER SYSTEM CUSTOMER BREAKDOWN

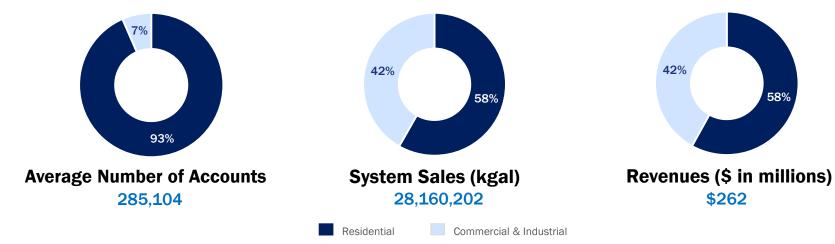
Average Number of Customer Accounts



Top Ten Customer Accounts

Account	Anr	nual Billed	% of Revenue
CITY OF JACKSONVILLE	\$	2,557,685	5 1.0%
DUVAL CO SCHOOL DISTRICT		1,815,401	0.7%
ST JOHNS COUNTY UTILITY	\$	1,714,382	0.7%
SYMRISE INC		1,321,261	0.5%
WWF OPERATING COMPANY	\$	1,131,248	0.4%
THE AMERICAN BOTTLING COMPANY		1,121,012	0.4%
SOUTHERN BAPTIST HOSPITAL OF FLORIDA INC	\$	1,108,124	0.4%
JOHNSON AND JOHNSON VISION CARE INC		1,083,633	0.4%
MAYO CLINIC JACKSONVILLE	\$	965,027	0.4%
AMERICAN HOMES 4 RENT LP		875,477	0.3%
TOTAL BILLED	\$ 13	,693,249.93	5%

58%





SUPPLEMENTAL FINANCIAL INFORMATION



APPENDIX: ELECTRIC PROJECTIONS

DEBT SERVICE COVERAGE PROJECTIONS	Actual	Projection	Projection	Projection	Projection	Projection
OPERATING REVENUES:	Fiscal Year 2020	Fiscal Year 2021	Fiscal Year 2022	Fiscal Year 2023	Fiscal Year 2024	Fiscal Year 2025
Base Rate System Revenues	767,796,899	755,461,781	791,722,637	826,948,578	838,420,458	850,051,010
Fuel Rate System Revenues	369,486,170	386,404,691	350,886,502	327,142,422	327,144,745	327,149,202
Off System Sales Revenues	436,235	3,053,808	3,058,092	1,841,679	1,907,648	1,689,769
Uncollectibles	(3,627,700)	(2,482,193)	(1,821,000)	(1,838,132)	(1,861,066)	(1,884,321)
Franchise and Gross Receipts Taxes	58,805,717	58,969,672	58,819,908	59,560,026	60,150,746	60,755,872
Investment Income	6,057,272	6,395,067	5,452,403	4,307,216	4,305,117	4,124,338
Other Revenues	24,864,133	26,754,614	24,869,455	20,115,612	20,287,594	17,337,659
Net Amt (Paid Into)/Rec'd From Rate Stabilization Fund	53,182,268	44,098,510	(816,356)	(27,589,437)	(6,062,740)	(5,823,062)
Net Amt (Paid Into) Rec'd From Fuel Reserve	(26,195,649)	(14,830,325)	(93,597)	9,983,616	6,069,342	5,033,463
Total Operating Revenues	\$ 1,250,805,346	\$ 1,263,825,626	\$ 1,232,078,043	\$ 1,220,471,580	\$ 1,250,361,846	\$ 1,258,433,930
OPERATING EXPENSES:						
O&M incl PSC Fee	222,584,690	234,925,366	237,517,527	248,213,374	255,532,451	263,070,585
Fuel and Purchased Energy	271,163,578	291,414,425	269,504,850	245,809,922	246,880,402	246,573,474
Non-Fuel Purchased Power	164,362,033	189,696,037	257,461,809	314,254,753	317,724,678	318,532,164
Franchise and Gross Receipts Taxes	58,805,717	59,164,250	59,021,295	59,768,462	60,366,478	60,979,154
Total Operating Expenses	\$ 716,916,017	\$ 775,200,077	\$ 823,505,482	\$ 868,046,511	\$ 880,504,009	\$ 889,155,377
Net Revenues	\$ 533,889,329	\$ 488,625,549	\$ 408,572,561	\$ 352,425,069	\$ 369,857,836	\$ 369,278,552
OTHER DEDUCTIONS						
JEA's Total Debt Service	111,506,499	108,176,674	93,892,584	63,350,499	74,423,473	80,313,603
Contribution To City	93,870,968	93,609,555	95,757,774	96,715,352	97,682,506	98,659,331
SENIOR AND SUBORDINATED DEBT SERVICE COVERAGE	4.79 x	4.52 x	4.35 x	5.56 x	4.97 x	4.60 x
ADJUSTED DEBT SERVICE COVERAGE	3.95 x	3.65 x	3.33 x	4.04 x	3.66 x	3.37 x
FIXED COVERAGE with PPA Contract Payments	2.98 x	2.66 x	2.10 x	1.91 x	1.85 x	1.80 x
SJRPP & Scherer Debt Service Payments	33,566,021	31,997,549	23,595,057	20,283,903	20,232,338	20,190,345
Nuclear Debt Service Payments	20,544,386	32,247,828	81,308,856	126,974,986	137,391,387	137,876,825
System Sales excl FPU	12,184,561	12,000,000	12,000,000	12,000,000	12,000,000	12,000,000
FPU Sales	0	0	0	0	0	0
TERRITORIAL SYSTEM MWH SALES	12,184,561	12,000,000	12,000,000	12,000,000	12,000,000	12,000,000
Growth Rate: System MWH Sales (%)	1.12%	-1.51%		0.00%	0.00%	0.00%
OFF SYSTEM MWH SALES	18,412	150,200	158,700	188,900	245,500	267,600
TOTAL MWH SALES	12,202,973	12,150,200	12,158,700	12,188,900	12,245,500	12,267,600

*Includes customer refunds of overcollections or possible fuel rate adjustments



APPENDIX: WATER & WASTEWATER PROJECTIONS

DEBT SERVICE COVERAGE PROJECTIONS	Actual	Projection	Projection	Projection	Projection	Projection
OPERATING REVENUES:	Fiscal Year 2020	Fiscal Year 2021	Fiscal Year 2022	Fiscal Year 2023	Fiscal Year 2024	Fiscal Year 2025
Water Sales	163,749,248	162,227,160	168,364,804	170,890,276	173,453,630	178,813,653
Sewer Sales	244,938,695	244,752,433	252,475,792	256,262,928	260,106,872	270,205,673
Reclaimed Sales	19,700,763	18,620,951	22,499,944	24,728,002	27,178,866	30,654,194
Environmental Sales	25,676,568	26,455,000	26,408,821	26,930,962	27,473,901	28,039,248
Franchise Fee Revenues	10,963,347	10,914,823	11,342,037	11,560,858	11,787,846	12,258,659
Uncollectibles	(1,372,413)	(1,356,167)	(939,499)	(957,624)	(976,427)	(1,015,426)
Capacity Fees	21,686,431	19,396,180	19,784,103	19,784,103	19,784,103	19,784,103
Extension Fees: Growth	11,171,798	9,991,971	10,191,811	10,191,811	10,191,811	10,191,811
Investment Income	2,879,296	2,979,420	330,690	389,051	524,374	587,188
Amounts Paid From Rate Stabilization Fund into Revenue Fund	32,200,411	31,044,422	40,078,906	33,264,061	34,457,287	46,511,101
Amounts Paid From Revenue Fund into Rate Stabilization Fund	(25,676,568)	(26,455,000)	(26,408,821)	(26,930,962)	(27,473,901)	(28,039,248)
Other Revenues net of Uncollectibles	13,940,874	12,148,558	12,270,086	12,392,829	12,516,800	12,642,010
Total Operating Revenues	\$ 519,858,450	\$ 510,719,751	\$ 536,398,674	\$ 538,506,295	\$ 549,025,162	\$ 580,632,967
OPERATING EXPENSES:						
Operations and Maintenance Expenses	175,710,883	179,276,745	194,631,667	197,743,507	203,215,807	209,139,740
Franchise Fee Taxes	10,963,588	10,914,823	11,342,037	11,560,858	11,787,846	12,258,659
Total Operating Expenses	\$ 186,674,470	\$ 190,191,567	\$ 205,973,704	\$ 209,304,365	\$ 215,003,654	\$ 221,398,399
Net Revenues	\$ 333,183,979	\$ 320,528,183	\$ 330,424,970	\$ 329,201,930	\$ 334,021,508	\$ 359,234,568
OTHER DEDUCTIONS:						
JEA's Total Debt Service	79,556,502	59,156,643	67,984,187	119,905,436	127,132,600	131,041,919
Contribution to City	24,953,042	26,402,695	27,955,884	28,560,169	29,176,360	29,804,654
SENIOR DEBT SERVICE COVERAGE	5.58 x	6.1 x	5.46 x	3.08 x	2.95 x	3.08 x
SENIOR AND SUBORDINATED DEBT SERVICE COVERAGE	4.96 x	5.42 x	4.86 x	2.75 x	2.63 x	2.74 x
FIXED COVERAGE	4.59 x	4.97 x	4.45 x	2.51 x	2.4 x	2.51 x
WATER SALES (KGALS)	38,271,797	38,500,000	39,077,500	39,663,663	40,258,617	40,862,497
Growth Rate		0.6%	1.5%	1.5%	1.5%	1.5%
SEWER SALES (KGALS)	28,160,202	28,500,000	28,927,500	29,361,413	29,801,834	30,248,861
Growth Rate		1.2%	1.5%	1.5%	1.5%	1.5%
RECLAIMED WATER SALES (KGALS)	4,470,896	4,500,000	4,882,748	5,303,770	5,766,895	6,276,332
Growth Rate		0.7%	8.5%	8.6%	8.7%	8.8%



DISCLAIMER

This Presentation is provided for general informational purposes only and it does not include every item which may be of interest, nor does it purport to present full and fair disclosure, within the meaning of applicable securities laws, with respect to JEA or its operational and financial information, including, but not limited to, any of JEA's bond programs. This Presentation is not, and nothing in it should be construed as, an offer, invitation or recommendation in respect of JEA's debt, or an offer, invitation or recommendation to sell, or a solicitation of an offer to buy any security or other financial instrument in any jurisdiction or to adopt any investment strategy. Any investment decisions regarding JEA's securities should be made only after a careful review of the complete offering and disclosure materials with respect to such securities and in consultation with independent professional advisors as to the suitability of such securities for an investor's particular circumstances.

The information presented herein has been gathered from sources JEA believed to be reliable, certain of which have not been independently verified. No representation or warranty, express or implied, is provided in relation to the fairness, accuracy, correctness, completeness or reliability of the information, opinions or conclusions expressed in this Presentation.

This Presentation contains statements which, to the extent they are not recitations of historical fact, constitute "forward looking statements." Such statements generally are identifiable by the use of words, such as "plan," "expect," "intend," "believe," "anticipate", "project," "forecast," "estimate," "budget" or other similar words. The forward looking statements in this Presentation are necessarily based on various assumptions and estimates and are inherently subject to various risks and uncertainties, including risks and uncertainties relating to the possible invalidity of the underlying assumptions and estimates and possible changes or developments in social, economic, business, industry, market, legal and regulatory circumstances and conditions and actions taken or omitted to be taken by third parties, including customers, suppliers, business partners and competitors, and legislative, judicial and other governmental authorities and officials. Assumptions related to the foregoing involve judgments with respect to, among other things, future economic, competitive, and market conditions and future business decisions, all of which are difficult or impossible to predict accurately and many of which are beyond the control of JEA. All forward looking statements included or incorporated by reference in this Presentation are based on information available on the date hereof and any assumptions could be inaccurate and, therefore, the actual results could differ materially from those in such forward looking statements.

The information in this Presentation is current as of the date hereof and there may events that occur subsequent to such date that may have a material adverse effect on the operational and financial information included in this Presentation. JEA has not undertaken any obligation to update any of the information in this Presentation.





INTER-OFFICE MEMORANDUM

February 12, 2021

SUBJECT: WATEREUSE BILL (SURFACE WATER DISCHARGE)

FROM: Jay Stowe, Managing Director/CEO

TO: JEA Board of Directors

BACKGROUND:

During the 2021 Florida legislative session, Senate Bill 64 and House Bill 263, both titled Reclaimed Water, were filed containing a requirement to eliminate nearly all surface water discharges from domestic wastewater treatment plants by January 1, 2028. Bills are expected to receive Senate and House approval.

DISCUSSION:

JEA supports the intent of each bill and continues to make significant investments to sustain the long-term health of the Floridan Aquifer through alternative use of surface water discharge from our wastewater treatment plants. However, the deadline of November 1, 2021 to submit a 5-year implementation plan and the deadline of January 1, 2028 to complete the plan are infeasible due to technological, economical, and environmental hardships. Two amendments to the legislation are being sought:

- 1) Extend the submission date of the implementation plan from 1 November 2021 to July 1, 2022. Potential relief on presenting an ideal plan on November 1, 2021 may exist via an amendment to allow conceptual projects to be included in the November 2021 implementation plan. However, the request remains germane for an extended deadline to allow in-depth analysis of required work.
- 2) Extend the 5 year implementation deadline (January 1, 2028) to a period that allows feasible alignment and application of resources to overcome technical, economic and environmental hardships associated with attaining near zero discharge. The legislation does allow the implementation plan to address severe hardships associated with the feasibility of achieving near zero discharge within the 5 year period. Authorization to exceed the 5 year period will depend on approval from the Florida Department of Environmental Protection (FDEP) upon review of the implementation plan. It is recommended that legislation contain language to extend the implementation date to January 1, 2038 to preclude default to the five year period if FDEP approval is not granted and to provide sufficient time to utilities to overcome complexities associated with varying challenges and system capacities.

FINANCIAL IMPACT:

There is financial impact associated with the outcome of the proposed legislation. Complete evaluation of the complexity and financial impacts continues to be evaluated. Preliminary impacts have been assessed in conjunction with development of JEA's Integrated Water Resource Plan.

RECOMMENDATION:

Provided as information.

Jay C. Stowe Managing Director/CEO

JCS/OWY



Water Reuse Bill (Surface Water Discharge)

Wayne Young Interim Chief Environmental Officer



PROPOSED WATER REUSE BILLS

- During the 2021 Florida legislative session, Senate Bill 64 and House Bill 263, both titled Reclaimed Water, were filed containing a timeline to eliminate nearly all surface water discharges from domestic wastewater treatment plants.
- JEA supports the intent of each bill but deem the proposed timeline infeasible due to technological, economical, and environmental hardships. The following revisions, (*), have been proposed.
 - November 1, 2021 (July 1, 2022): 5-year Implementation Plan submitted
 - August 1, 2022 (April 1, 2023): Florida Department of Environmental Protection approves plan
 - January 1, 2028 (January 1, 2039): Plan implemented and completed
- Current bill provisions and proposed legislative amendments provide some degree of timeline relief, but no guarantee of exemption from 5 year completion requirement.





INTER-OFFICE MEMORANDUM

February 12, 2021

SUBJECT: CORPORATE HEADQUARTERS AND HQ2 UPDATE

FROM: Jay Stowe, Managing Director/CEO

TO: JEA Board of Directors

BACKGROUND:

JEA has been planning for a new corporate headquarters (HQ) for several years to address business continuity risks while meeting our headquarters needs in a cost-effective manner. The Board approved a lease with Ryan Companies US, Inc. (Ryan) at its June 25, 2019 meeting and the lease was executed on July 9, 2019 after approval of the site purchase and sale agreement between Ryan and the City of Jacksonville. Reviews by the JEA Board and its Corporate Headquarters Committee in May 2020 resulted in approved changes to the scope of the HQ project including reducing two floors from the main building and the parking garage. A lease amendment reflecting the scope changes was executed on June 23, 2020.

DISCUSSION:

Significant progress is being made on the office building construction. The steel frame and decking is progressing on the main building and foundations continue for the parking deck. Detailed review and comment on construction drawing coordination continues and the development of the guaranteed maximum price (GMP) is nearing completion. Several related items to the GMP will be updated via a lease amendment as specified in the original lease. JEA teams are working collaboratively with the Ryan team and JEA's CBRE Owner's Representative on design clarifications and utilities coordination for the project. RS&H has commenced review of background documents and workplace program summary from information done by others. Additional work is underway to develop a hybrid workplace model.



West facing view of office building construction

Week of February 8

<u>FINANCIAL IMPACT:</u> The proposed reassessment for downtown locations discussed in January may allow for better use of space in the long term and the possibility of short term financial savings.

RECOMMENDATION:

This is provided as information only.

Jay C. Stowe, Managing Director/CEO

JCS/NKV

JEA Community Engagement Calendar December - February 2021

Date	Event/Activity	Location	Time	Туре
DUE TO COVID-19 ALL JEA	EMPLOYEE COMMUNITY PARTICIPAT	ION ARE VIRTUAL ACTIVITIES; IN PERS	SON ACTIVITIES SUSPEN	DED
Dec-20				
12/1/2020	DESC Calls	Nextiva App	11am	Ambassador Instructor
12/2/2020	DESC Calls	Nextiva App	8am	Ambassador Instructor
12/3/2020	DESC Calls	Nextiva App	9am	Ambassador Instructor
12/4/2020	DESC Calls	Nextiva App	4pm	Ambassador Instructor
12/5/2020	Hope at Hand (7)	Virtual	9am	Volunteer
12/7/2020	DESC Calls	Nextiva App	10am	Ambassador Instructor
12/7/2020	United Way Golf Tournament	St. John's Golf & Country Club	7am	Volunteer Activity
12/6/2020	The Arc Jacksonville (1)	Virtual	10am	Volunteer
12/8/2020	DESC Calls	Nextiva App	9am	Ambassador Instructor
12/9/2020	DESC Calls	Nextiva App	2pm	Ambassador Instructor
12/10/2020	PLT Facilitator	Virtual	8am	Ambassador Speaker
12/10/2020	The Arc Jacksonville (4)	Virtual	1pm	Volunteer
12/11/2020	The Arc Jacksonville (8)	Virtual	9am	Volunteer
12/15/2020	The Arc Jacksonville (1)	Virtual	9am	Volunteer
12/17/2020	Family Support Services	Multiple sites	9am	Volunteer
12/28/2020	Hope at Hand (4)	Virtual	9am	Volunteer
12/30/2020	CWSC Tour for New SLT	CWSC	9am	Ambassador Facility Tour
Jan-21				
1/1/2021	The Arc Jacksonville	Virtual	10am	Volunteer
1/6/2021	DESC Calls	Nextiva App	2pm	Ambassador Instructor
1/8/2021	SLT Facility Tour	NGS	8am	Ambassador Facility Tour
1/11/2021	DESC Calls	Nextiva App	9am	Ambassador Instructor
1/12/2021	DESC Calls	Nextiva App	9am	Ambassador Instructor
1/12/2021	The Arc Jacksonville	Virtual	Multiple Shifts	Volunteer
1/15/2021	DESC Calls	Nextiva App	1pm	Ambassador Instructor
1/19/2021	DESC Calls	Nextiva App	10am	Ambassador Instructor

JEA Community Engagement Calendar December - February 2021

Date	Event/Activity	Location	Time	Туре
1/20/2021	DESC Calls	Nextiva App	11am	Ambassador Instructor
1/20/2021	The Arc Jacksonville	Virtual	Multiple Shifts	Volunteer
1/21/2021	Greenscape Mtg	Virtual	8am	Ambassador Speaker
1/22/2021	Hope at Hand	Virtual	Multiple Shifts	Volunteer
1/23/2021	Hope at Hand	Virtual	9am	Volunteer
1/25/2021	The Arc Jacksonville	Virtual	Multiple Shifts	Volunteer
1/25/2021	Hope at Hand	Virtual	Multiple Shifts	Volunteer
1/26/2021	DESC Calls	Nextiva App	1pm	Ambassador Instructor
1/26/2021	FUFC		1pm	Ambassador Speaker
1/26/2021	The Arc Jacksonville	Virtual	10am	Volunteer
1/27/2021	COJ Tree Commission	Virtual	11am	Ambassador Event
1/28/2021	The Arc Jacksonville	Virtual	Multiple Shifts	Volunteer
1/29/2021	Hope at Hand	Virtual	Multiple Shifts	Volunteer
1/29/2021	DESC Calls	Nextiva App	3pm	Ambassador Instructor
1/30/2021	Communities in Schools	Virtual	10am	Volunteer
Feb-21				
2/8/2021	Careers In Energy	Ribault High Virtual	7:25am	Ambassador Speaker
2/8/2021	Careers In Energy	Ribault High Virtual	8:17am	Ambassador Speaker
2/8/2021	Careers In Energy	Ribault High Virtual	9:09am	Ambassador Speaker
2/8/2021	Careers In Energy	Ribault High Virtual	9:59am	Ambassador Speaker
2/8/2021	Careers In Energy	Ribault High Virtual	12:30pm	Ambassador Speaker
2/9/2021	Careers in Energy	Frank H Peterson Virtual	8:25am	Ambassador Speaker
2/9/2021	Careers in Energy	Frank H Peterson Virtual	1:43pm	Ambassador Speaker
2/11/2021	Careers in Energy	Ed White Virtual	8:05am	Ambassador Speaker
2/11/2021	Careers in Energy	Ed White Virtual	8:55am	Ambassador Speaker
2/11/2021	Careers in Energy	Ed White Virtual	9:50am	Ambassador Speaker
2/11/2021	Careers in Energy	Ed White Virtual	11:15am	Ambassador Speaker
2/11/2021	Careers in Energy	Ed White Virtual	12:25pm	Ambassador Speaker
2/11/2021	Careers in Energy	Ed White Virtual	1:15pm	Ambassador Speaker
2/12/2021	Careers in Energy	Andrew Jackson	9:45am	Ambassador Speaker
2/12/2021	Careers in Energy	Andrew Jackson	11:55am	Ambassador Speaker

JEA Community Engagement Calendar December - February 2021

Date	Event/Activity	Location	Time	Туре
2/12/2021	Careers in Energy	Andrew Jackson	1:25pm	Ambassador Speaker
2/17/2021	Careers in Energy	Raines Virtual	7:25am	Ambassador Speaker
2/17/2021	Careers in Energy	Raines Virtual	8:09am	Ambassador Speaker
2/17/2021	Careers in Energy	Raines Virtual	9:03am	Ambassador Speaker
2/17/2021	Careers in Energy	Raines Virtual	10:52am	Ambassador Speaker
2/17/2021	Careers in Energy	Raines Virtual	12:16pm	Ambassador Speaker
2/17/2021	Careers in Energy	Raines Virtual	1:10pm	Ambassador Speaker
2/19/2021	Careers in Energy	Sandalwood Virtual	10:58am	Ambassador Speaker
2/25/2021	Rotary Club of Arlington East	Virtual	7:30am	Ambassador Speaker



Building Community.

FEBRUARY 2021

CUSTOMER & COMMUNITY ENGAGEMENT DEPARTMENT OVERVIEW AND UPDATE

The Customer & Community Engagement Team is responsible for developing employee communications, paid advertising campaigns, customer communications, digital/web communications, social media campaigns, videography, and community outreach and sponsorship opportunities.

CUSTOMER MESSAGING

Customer Education & Engagement Campaign

During the month of February, we continued our major multimedia campaign reinforcing our commitment to rebuilding trust with our customers and the community. Our goal, through the campaign, is to be viewed as trusted advisors for our customers.





All campaign messaging is aimed at assuring customers that they can count on JEA to provide quality and reliable services that enhance their quality of life.

Campaign channel messaging includes TV, radio, billboards, online video, email newsletters, jea.com, and social media. In addition, we have developed a series of three bill inserts targeting the six areas identified by J.D. Power as those that matter most to our customers.

Most campaign messaging drives customers to engage with DoMorewithJEA.com, a specialized desktop- and mobile-responsive website that features tools, savings tips, and information for our residential and business customers all about the ways JEA positively impacts our community. The campaign concludes in May.

1

JEA Customer Connection Digital Newsletters

Our Customer Connection digital newsletter educates both residential and commercial customers regarding JEA's commitment to providing the tools and information they need to manage their utility services their way. During the month of February, we addressed such topics as how to spot and avoid scammers posing as JEA, electric and water conservation tips, tailored business solutions and energy efficiency with virtual assessments.

New Small Business Hub on jea.com

More than 90 percent of JEA's commercial customers are small businesses. The creation of a small business hub on jea.com provides our commercial customers with local resources to assist them with various aspects of conducting daily operations, performing business planning and uncovering financial resources.

EMPLOYEE COMMUNICATION

New Employee Orientation Video

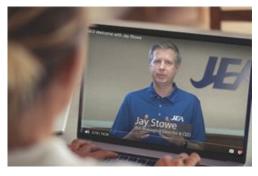
JEA's multimedia team worked with CEO Jay Stowe to develop an engaging and insightful New Employee Orientation (NEO) video. The video, hosted by Stowe, showcases the history of JEA beginning in the 1890's. Noting that JEA's existence as a public municipality is "legendary," it further explores our organization's expansion over the vears, touching on all aspects of the electric, water and wastewater services we provide to the community. The video welcomes new members to the JEA team while emphasizing JEA's ongoing

commitment to earning customer loyalty and building a stronger community.

Select "Currents" Topics

- Daily email updates sharing COVID-19 impacts and cases
- **Recognition of Black History Month** ٠
- Tips to Avoid Cybercrime at Home
- Benefits, payroll, safety and training reminders

COMMUNITY ENGAGEMENT



- **Dispelling Public Records Misconceptions**
- Drop Savers Posters Contest for children of JEA employees
- New Headquarters Update
- Tax and W-2 information

We continue to seek ways to safely engage with our customers in the community through virtual volunteer events. So far, during Fiscal Year 2021, 34 JEA Ambassadors have participated in 60 activities, JEA Volunteers have contributed 319 hours of their time to serving the community. Two specific community engagement events, held in February, include:

JEA Virtual Power Pals Program

The Virtual JEA Power Pals Program was created to reach our community, while combating the limitations we face from COVID-19 social distancing measures. The Virtual Power Pals Program was launched in February, working with our partner schools in Duval County. The program mirrors the original program, with JEA providing all of the program

materials, curriculum, handouts, activities and official Power Pals gear to the students. In the virtual format, the students view the Ambassadors on pre-recorded videos played by the teachers in the classrooms.

JEA Careers in Energy Week

JEA partnered with Junior Achievement to hold a Virtual Careers in Energy Week. The event kicked off February 8 at Ribault, Raines, Ed White, Andrew Jackson, Sandalwood and Frank H. Peterson High Schools. JEA Ambassadors made online presentations sharing about their careers. education and backgrounds at JEA with the high school students in attendance.

Presentations also included information about future careers at JEA, including our Apprenticeship Program.

