

FINANCE COMMITTEE

AGENDA PACKAGE

MAY 29, 2019 9:30 a.m. Dial-in Info 877-668-4493 or 650-479-3208 Meeting Number **734 216 873**

Committee Members

Karen Nelson, Jacksonville Beach – Chairwoman Jody Young, Bushnell Nina Penick, Fort Pierce Howard McKinnon, Havana Barbara Quiñones, Homestead Jack Wetzler, Key West Larry Mattern, Kissimmee Jim Williams, Leesburg Steve Langley, Mount Dora Dallas Lee, Newberry Karen White, Ocala James Braddock, Wauchula

> Meeting Location Florida Municipal Power Agency 8553 Commodity Circle Orlando, FL 32819

> > (407) 355-7767

MEMORANDUM

- TO: FMPA Finance Committee
- FROM: Linda S. Howard
- DATE: May 21, 2019
- SUBJECT: FMPA Finance Committee Meeting Wednesday, May 29, 2019 at 9:30 a.m.
- PLACE: Florida Municipal Power Agency Board Room, 8553 Commodity Circle, Orlando, FL 32819

DIAL-IN INFORMATION: 877-668-4493 or 650-479-3208, Meeting # 734 216 873#

(If you have trouble connecting via phone or internet, please call 407-355-7767)

Chairperson Karen Nelson, Presiding

AGENDA

- 1. Call to Order, Roll Call, Declaration of Quorum
- 2. Recognition of Guests
- 3. Public Comment (Individual public comments limited to 3 minutes)
- 4. Set Agenda (by vote)
- 5. Approval of Minutes
 a. Approval of Minutes Finance Committee Meeting Held April 17, 2019
- 6. Chairperson's Remarks
- 7. Action Items
 - **a.** Approval of the FY2020 Agency Fund Budget for recommendation to the Executive Committee for approval (Denise Fuentes)
 - Approval of the FY2020 Agency Allocation for recommendation to the Board of Directors for approval (Denise Fuentes)

- c. Review and approval of the FY2020/FY2021 All-Requirements Power Supply Project Budget for recommendation to the Executive Committee for approval (Jason Wolfe)
- **d.** Review and approval of the FY2020/FY2021 St. Lucie Project Budget for recommendation to the Board of Directors for approval (Jason Wolfe)
- e. Review and approval of the FY2020/FY2021 Stanton Project Budget for recommendation to the Board of Directors for approval (Jason Wolfe)
- **f.** Review and approval of the FY2020/FY2021 Tri-City Project Budget for recommendation to the Board of Directors for approval (Jason Wolfe)
- **g.** Review and approval of the FY2020/FY2021 Stanton II Project Budget for recommendation to the Board of Directors for approval (Jason Wolfe)
- **h.** Review and approval of the FY2020/FY2021 Solar Project Budget for recommendation to the Board of Directors for approval (Jason Wolfe)
- i. Pooled Loan Project update, bank selection and review and approval of the budget for recommendation to the Board of Directors for approval (Linda Howard/Rich Popp)
- **j.** Approval of Extension of LOC's with Wells and JPM and recommendation to the Executive Committee (Rich Popp)

8. Information Items

- **a.** Review of External Audit RFP and recommendation to the Board (or subsequent meeting) (Danyel Sullivan Marrero)
- **b.** Environmental Report (Justin Harris)

9. Reports

a. FGU Storage Management Reports – April (FGU)

10. Comments

11. Adjournment

LSH/pa

One or more participants in the above referenced public meeting may participate by telephone. At the above location there will be a speaker telephone so that any interested person can attend this public meeting and be fully informed of the discussions taking place either in person or by telephone communication. If anyone chooses to appeal any decision that may be made at this public meeting, such person will need a record of the proceedings and should accordingly ensure that a verbatim record of the proceedings is made, which includes the oral statements and evidence upon which such appeal is based. This public meeting may be continued to a date and time certain, which will be announced at the meeting. Any person requiring a special accommodation to participate in this public meeting because of a disability, should contact FMPA at (407) 355-7767 or 1-(888)-774-7606, at least two (2) business days in advance to make appropriate arrangements.

AGENDA ITEM 1 - CALL TO ORDER, ROLL CALL, DECLARATION OF QUORUM

AGENDA ITEM 2 – RECOGNITION OF GUESTS

AGENDA ITEM 3 – PUBLIC COMMENTS (Individual Public Comments Limited to 3 Minutes)

AGENDA ITEM 4 – SET AGENDA (By Vote)

AGENDA ITEM 5 – APPROVAL OF MINUTES

a) Approval of Minutes – Finance Committee Meeting held April 17, 2019

CLERKS DULY NOTIFIED	APRIL 10, 2019
AGENDA PACKAGE SENT TO MEMBERS	APRIL 10, 2019

MINUTES FINANCE COMMITTEE MEETING WEDNESDAY, APRIL 17, 2019 FLORIDA MUNICIPAL POWER AGENCY 8553 COMMODITY CIRCLE ORLANDO, FL

PARTICIPANTS PRESENT	Karen Nelson Jody Young Nina Penick Howard McKinnon Barbara Quinones Jack Wetzler Larry Mattern Jim Williams Steve Langley Dallas Lee Karen White		Jacksonville Beach Bushnell (Phone) Fort Pierce Havana Homestead Key West Kissimmee Leesburg Mount Dora Newberry (Phone) Ocala	
PARTICIPANTS ABSENT	James Braddock	-	Wauchula	
OTHERS PRESENT	Robert Barrios, Keys Energy Mike Mace, PFM (via telephone) Craig Dunlap, Dunlap and Associates, Inc.			
STAFF PRESENT	Jacob Williams, General Manager and CEO Jody Finklea, General Counsel and CLO Ken Rutter, Chief Operating Officer Linda Howard, Chief Financial Officer Mark McCain, Assistant General Manager of Public Relations and Member Services Paige Arnett, HR Assistant Sue Utley, Executive Asst./Asst. Secy. to the Board Sharon Adams, HR Director Danyel Sullivan-Marrero, Controller Liyuan Woerner, Audit Manager Luis Cruz, IT Manager Jason Wolfe, Accounting and Financial Planning Director Denise Fuentes, Financial Analyst			

ITEM 1 – Call to Order, Roll Call and Declaration of Quorum

Chairperson Karen Nelson, Jacksonville Beach, called the FMPA Finance Committee Meeting to order at 3:02 p.m. on Wednesday, April 17, 2019, in the Frederick M. Bryant Board Room at FMPA, 8553 Commodity Circle, Orlando, Florida. The roll was Rate A, of 470 and a quorum was declared with 11 of 12 members present.

ITEM 2 – RECOGNITION OF GUESTS

Robert Barrios, Key West.

ITEM 3 – PUBLIC COMMENTS (INDIVIDUAL PUBLIC COMMENTS LIMITED TO 3 MINUTES)

None

ITEM 4 – SET AGENDA (BY VOTE)

MOTION: Howard McKinnon, Havana, moved approval of the agenda as presented. Barbara Quiñones, Homestead, seconded the motion. Motion carried 11-0.

ITEM 5 – APPROVAL OF MINUTES

5a – Approval of Minutes – AROC Meeting held February 14, 2019, Business Planning and Budget Committee Minutes – Meeting Held May 30, 2018 and Finance Committee Orientation Workshop Minutes – Meeting Held March 20, 2019

MOTION: Jack Wetzler, Key West, moved approval of the Minutes as presented. Larry Mattern, Kissimmee, seconded the motion. Motion carried 11-0

ITEM 6 – CHAIRPERSON'S REMARKS

Chairperson Karen Nelson, Jacksonville Beach, welcomed everyone to the Finance Committee meeting and thanked those who will be serving on the Committee as well as those in attendance. She said she is looking forward to working with everyone.

ITEM 7 – ACTION ITEMS

7a - Review of the FY2020 Agency Budget

Budget staff walked through the Agency budget in detail. Discussion ensued with a couple of follow up questions for staff.

Howard McKinnon, Havana, asked that the approval of the FY2020 Agency Budget be delayed until future meetings in May, for further review. There was no objection to this from other members of the Finance Committee.

ITEM 8 – INFORMATION ITEMS

8a - Calendar for Budget Review Process

Denise Fuentes, FMPA, reviewed the calendar for the budget review process. Linda Howard said she would reach out to the team in between meetings to follow up on information items. Chairperson Karen Nelson, Jacksonville Beach, asked for responses to questions be sent to the entire Committee.

8b - TCEC Staffing Challenges

Ken Rutter presented the staffing challenges at TCEC and said he wants to be as transparent as possible. Barbara Quinones, Homestead, asked if there would be two tiers of compensation offered to everyone at TCEC or just these 2 positions. Ken stated there would be 2 tiers similar to what we have here. Staff will bring more information back to the Committee in future meetings.

8c - Update on External Audit RFP – Statement of Interest

Danyel Sullivan-Marrero presented a verbal update on the external audit RFP. The RFP responses are due by April 29, 2019. A group has been selected to evaluate the responses in May or early June. Interviews and meetings will then be conducted to discuss the responses.

8d - Upcoming schedule for Policy and Operational Audits

Liyuan Woerner presented the upcoming schedule for policy and operational audits. A report will be presented at the May Finance Committee meeting.

ITEM 9 – REPORTS

9a - Capacity Reserve Level Report 9b - FGU Storage Management Reports

ITEM 10 - COMMENTS

<u>None</u>.

ITEM 11 – ADJOURNMENT

There being no further business the meeting was adjourned at 3:51 p.m.

Approved: Date

KN/pa

AGENDA ITEM 6 – CHAIRPERSON'S REMARKS

AGENDA ITEM 7 – ACTION ITEMS

- a. Approval of the FY2020 Agency Budget for recommendation to the Executive Committee for Approval
- b. Approval of the FY2020 Agency Allocation for recommendation to the Board of Directors for approval





FY 2020 Agency Budget

Finance Committee May 29, 2019

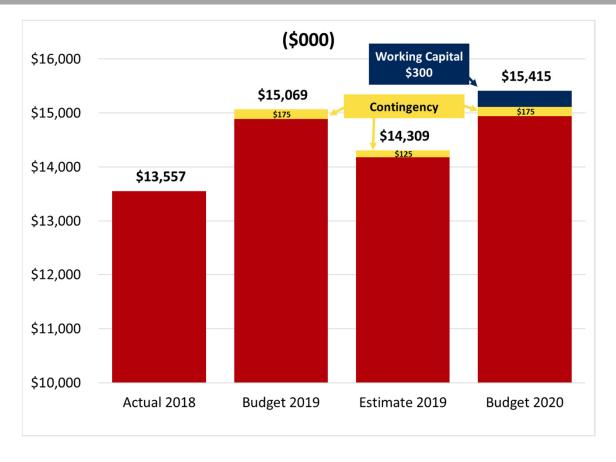
Key Points to Note *FY 2020 Budget*

- FY 2020 budget is 2.3% > FY 2019 Budget including proposed working capital adjustment
 - 0.31% increase excluding working capital adjustment
- Minimal change in gross payroll (2% increase) from FY 2019 Budget
 - Merits, Promotions, market adjustments, bonuses, re-purpose, attract and retain (4% increase)
- Operating cost changes reflect strategic priorities of organization (e.g. member services, staff training, travel to members)
- Increase in consulting expenses due to no Project financing for financial advisor expenses to be assigned to
- Proposed FY 2020 Budget includes \$300k funding for additional Agency working capital
- Final principal payment on FMPA building made during FY 2019, ~\$200k savings moving forward



Proposed FY 2020 Budget is ~\$15.4M

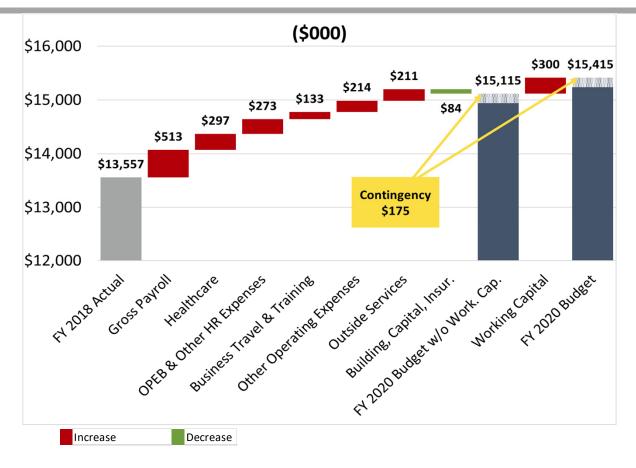
Only 2.3% > FY 2019 Budget, but Larger Variance Compared to FY 2018 Actuals, FY 2019 Estimates





FY 2020 Budget vs. FY 2018 Actual

HR-Related Costs 70% of Difference (Excl. Working Cap.); Vacancies Helped Drive Actual 2018 Costs Lower





Drivers of FY 2020 Budget over FY 2018 Actuals

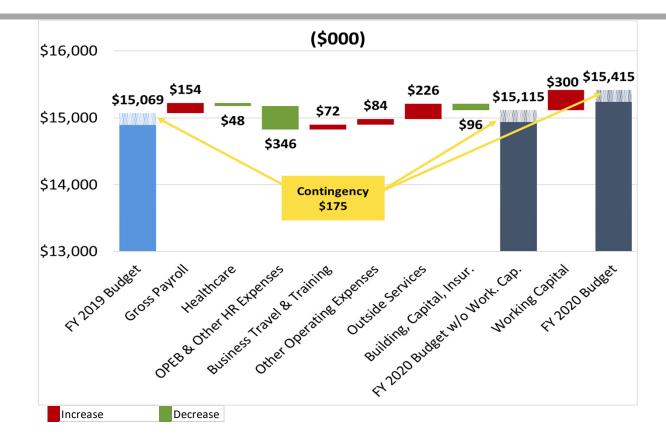
Payroll & Benefits Costs are Significant Driver

- FY 2018 actual gross payroll was below expectations (~4% < budget) due to several unplanned vacant positions (e.g., CFO, controller)
- FY 2020 Budget assumes more normal staffing levels
- Healthcare costs below budget in 2018, but projecting higher costs in FY 2020
- FY 2018 OPEB costs reflected a catchup adjustment resulting in net revenue of \$118k
 - FY 2020 Budget reflects estimated OPEB cost of \$50k, or \$168k increase from 2018
- \$133k increase for business travel and training
- \$211k net increase in outside services costs (\$257k increase for consultants)



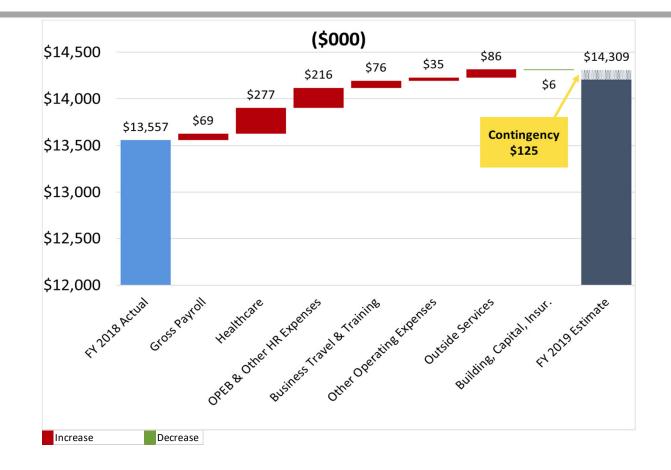
FY 2020 Budget 2.3% > FY 2019 Budget

0.31% Increase Excluding Proposed Working Capital Funding





FY2019 Estimate 5.55% > FY 2018 Actuals





FY 2020 Key Budget Drivers

Gross Payroll Increase of 2% from FY 2019 Budget

- Gross payroll increase of ~\$154k includes:
 - No change in FTE compared to FY 2019 budget
 - Merits, Promotions, market adjustments, bonuses, re-purpose, attract and retain (4% increase)
 - In an effort to keep payroll cost down and account for vacancies throughout the year we continue to not fund the equivalent of 2 FTE's
 - We didn't fill some vacant positions and repurposed others for lower level positions to meet strategic objectives
 - CEO and CLO salaries are included in this number



FY 2020 Key Budget Drivers

OPEB Budgeted Amount Reduced from 2019 Budget

- FY 2019 was first year OPEB funding was separately budgeted
 - Previously, annual funding was absorbed by original budgets
 - Change needed due to increased funding amounts & new accounting standard
- 3rd party actuarial valuation during 2018 resulted in reduction to FMPA's OPEB liability
 - Catchup adjustment meant that actual booked expense for FY 2018 was actually a revenue of \$118k
- Budgeted OPEB funding expense for FY 2020 is \$50k, or \$400k less than amount included in FY 2019 budget
 - \$168k higher than actual FY 2018 costs



FY 2020 Key Budget Drivers *IT Costs Higher in FY 2020*

- FY20 IT Budget is higher than what was budgeted/estimated for FY19
 - \$80k for a new penetration test on the corporate network.
 - \$150k for the replacement of aging critical servers
 - \$40k to upgrade aging technology in the board room.
 - \$45k to upgrade the Accounting software.
 - \$30k for IT physical security enhancements
- Increases partially offset by reductions in Computer Supplies(\$26k,)
 Telecom Svcs & Mobile (\$15k), Maintenance Support Agreements (\$27k)



FY 2020 Key Budget Drivers

Treasury Department Budget Increase Due to Outside Services Costs

- \$205,000 in Treasury Department budget for Financial Advisor (FA)
 - FY 2020 Financial Advisor contract payment of \$155,000
 - One bond transaction completed in FY 2018 (ARP)
 - One transaction completed to date (St. Lucie) and one additional transaction expected in FY 2019 (ARP)
 - No bond transactions in FY 2020, so all costs charged to Agency
 - Remaining \$50,000 available to use with PFM or fund FA contract costs



FY 2020 Key Budget Drivers

\$300k Included for Additional Agency Working Capital Funding

- Agency 60-day working capital needs average \$2.5 million (highest 60-day need ~ \$3 million)
- Since October 2016, unearmarked Agency funds on hand for O&M have ranged from 21 days to 88 days
- Historically, Development Fund and funds accumulated for OPEB liability have been used to supplement available working capital
- Recent Board feedback has been that these funds should not be commingled, Agency working capital should be separately funded
- \$300k included in FY 2020 budget to target an average of 60-days cash on hand
- Staff will reassess working capital needs each year as part of Agency budget process



FY 2020 Agency Overhead Allocations

• Allocations Will Change Once Solar Project Comes Online

	FY 2019 Budget (\$)	FY 2020 Budget (\$) [2]	% Change from FY 2019	With Solar Project (\$) [3]
Member Assessments [1]	\$23,000	\$27,966	21.6% [4]	\$23,079
St. Lucie Project	428,171	440,323	2.8%	416,078
Stanton Project	428,171	440,323	2.8%	416,078
Tri-City Project	428,171	440,323	2.8%	416,078
Stanton II Project	428,171	440,323	2.8%	416,078
Solar Project				121,226
Joint Owner Contract Audits	115,000	112,400	-2.3%	112,400
All-Requirements Project	13,217,824	13,512,879	2.6%	13,493,520
Total	\$15,068,508	\$15,414,537		\$15,414,537

[1] Assessments to FMPA members that do not participate in an FMPA power supply project. Three of these members – Bartow, Wauchula, and Winter Park – will be Participants in the Solar Project.

[2] FY 2020 Budget assumes Solar Project does not come online during FY 2020.

[3] Reflects Agency overhead allocations once the Solar Project comes online.



[4] Increase from 2019 is due to Tallahassee rejoining FMPA.

FY 2020 Agency Overhead Allocations

• Allocations Will Change Once Solar Project Comes Online

	FY 2019 Budget (\$)	FY 2020 Budget (\$) [2]	% Change from FY 2019	With Solar Project (\$) [3]
Member Assessments [1]	\$23,000	\$27,966	21.6% [4]	\$23,079
St. Lucie Project	428,171	438,276	2.4%	414,031
Stanton Project	428,171	438,276	2.4%	414.031
Tri-City Project	428,171	438,276	2.4%	414,031
Stanton II Project	428,171	438,276	2.4%	414,031
Pooled Loan Project		10,235		10,235
Solar Project				121,226
Joint Owner Contract Audits	115,000	112,400	-2.3%	112,400
All-Requirements Project	13,217,824	13,510,832	2.2%	13,491,473
Total	\$15,068,508	\$15,414,537		\$15,414,537

[1] Assessments to FMPA members that do not participate in an FMPA power supply project. Three of these members – Bartow, Wauchula, and Winter Park – will be Participants in the Solar Project.

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FY 2020 Budget Package

Questions?



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Recommended Motions *Finance Committee*

(1) Move Approval of the FY 2020/FY 2021 Agency Fund Budget for recommendation to the <u>Executive Committee</u> for Approval.

(2) Move Approval of the FY 2020/FY2021 Agency Allocation for recommendation to the <u>Board of Directors</u> for Approval.



Agency Project Budget Overview

Finance Committee Meeting

April 17, 2019

Florida Municipal Power Agency

Fiscal Year Ending 2020 Budget

Budget Overview – Agency Only

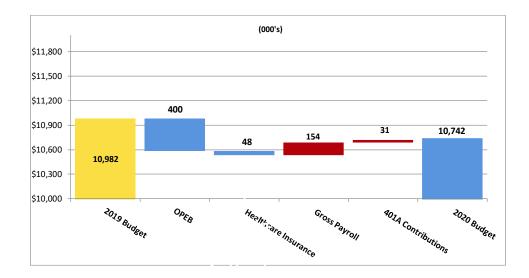
Finance Committee Memorandum

- The proposed Agency budget for Fiscal Year Ending 2020 is attached for review and discussion with the FMPA Finance Committee (FC). At its April 17th meeting, the FC will be asked to approve and recommend the final Agency budget to the Executive Committee (EC) for adoption at the June 20th EC meeting.
- ✤ Total budgeted Agency expenses for FY 2020 are \$15,414,537, which represents an increase of approximately \$346,029 or 2.3%, from the FY 2019 budget.
- The proposed FY 2020 budget includes \$300,000 to provide for additional working capital for the agency. Excluding this amount, the increase from the FY 2019 budget is .31%.
- An additional \$155,000 increase is due to the assignment of the entire \$155,000 contractual cost for FY 2020 for Dunlap & Associates to the Agency budget, as there is no project-specific financing to which to charge this cost in FY 2020.
- The proposed FY 2020 budget includes several cost increases (e.g., travel, meetings, training, and member services costs) that are tied to the implementation of strategic priorities
- The proposed FY 2020 budget includes 73 authorized positions and 70.5 full-time equivalents (FTEs), which represents no change from the FY 2019 budget. Also, in keeping with the FY 2019 budget, the proposed FY 2020 budget does not include funding equivalent to two FTEs due to assumed turnover.

Selected Cost Centers Discussed Below

Payroll & Benefits

The budgeted Payroll and Benefit costs are down from the FY 2019 budget by a net 2.2% or \$240,025, with \$400,000 decrease coming from Other Post-Employment Benefits (OPEB) and \$48,000 from Healthcare Insurance, offset by increases of \$153,729 coming from Gross Payroll and \$30,794 from Pension.



Other Post-Employment Benefits - \$400,000 decrease

Based on a third-party actuarial valuation of FMPA's OPEB liability that was performed during 2018 in accordance with the new accounting standard, FMPA's total OPEB liability was reduced. As a result, the budgeted OPEB accrual for FY 2020 is \$50,000, or a decrease of \$400,000 from the FY 2019 budget.

Healthcare Insurance - \$48,000 decrease

Healthcare costs are estimated to decrease based on a reduction on Short Term Disability, Long Term Disability and not budgeting for increases in premiums this year.

Gross Payroll - \$153,729 increase in payroll

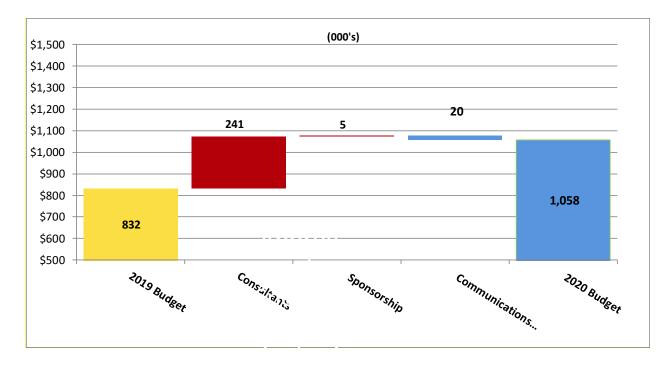
The increase in Gross Payroll is due to merit increases and promotions (4% average increase assumed). No increase in the number of positions is budgeted for FY 2020, and the FY 2020 budget continues the assumption of not funding the equivalent of two full-time equivalents due to assumed turnover.

401A Contributions - \$30,794 increase

The increase in Pension 401A costs is related to the increase in payroll.

Outside Services

Budgeted costs for Outside Services are up 27.2% or \$226,270. This increase is due to a \$240,720 increase in Consulting expenses and a \$5,000 increase in sponsorships, partially offset by a \$20,000 decrease in Communications Projects & Special Events.



Consultants - \$240,720 increase

The increase in Consulting costs is primarily driven by the assignment of the entire \$155,000 contractual cost for FY 2020 for Dunlap & Associates to the Agency budget, as there is no project-specific financing to which to charge this cost in FY 2020. Additionally, IT has budgeted \$80,000 for a new penetration test on the corporate network. The most recent test was performed in 2016.

Sponsorship - \$5,000 increase

The increase in Sponsorship costs is due to continuing to develop and enhance FMPA's external affairs efforts with industry stakeholders.

Communications Projects & Special Events - \$20,000 decrease

The decrease in Communication Projects is due to the FY 2019 budget including an expense to re-design FMPA's website (FMPA.com).

Balance Sheet Items

The budgeted Balance Sheet items decreased 15.4% or \$72,000 for 2020. This decrease is mainly due to a decrease of \$220,000 due to the building loan being paid in full in 2019. The decrease is partially offset by an increase of \$148,000 in capital expenditures.

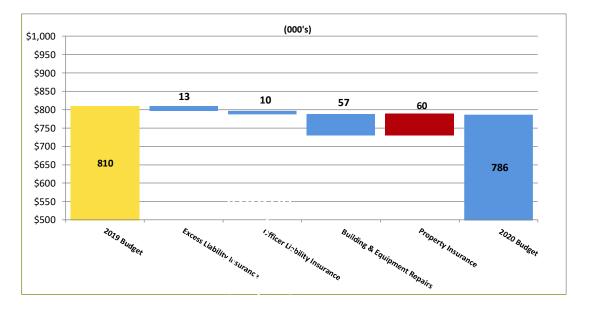
Capital Expenditures - \$148,000 increase

In addition to the \$80,000 annual contribution to the Building Maintenance Fund, planned major capital projects included in the FY 2020 budget are as follows:

- \$150,000 for the replacement of aging critical servers that handle all of the computing power for the agency
- \$30,000 for IT area security enhancements
- \$40,000 to replace aging technology (e.g., microphones, cameras, and analog lines) in the boardroom
- \$45,000 for an accounting system upgrade

Building, Maintenance, Equipment & Insurance

The budgeted costs for Building, Maintenance, and Equipment for FY 2020 reflect a decrease of 3% or \$24,055. This is due to decreases of \$13,000 for Excess Liability Insurance, \$10,000 for Officers Liability Insurance, \$49,675 for Building & Equipment Repairs along with \$17,580 in office furniture (\$57,195), which are partially offset by an increase of \$59,500 for Property Insurance.



Excess Liability Insurance - \$13,000 decrease

AEGIS, FMPA's primary excess insurance carrier, increased their coverage limits from \$35M to \$50M. AEGIS's quote for the total of \$50M was less than the prior tiered program.

Officer Liability Insurance - \$10,000 decrease

The expected decrease in Officer Liability Insurance comes from membership credits increasing from year to year.

Building & Equipment Repairs and Office Furniture- \$57,195 decrease

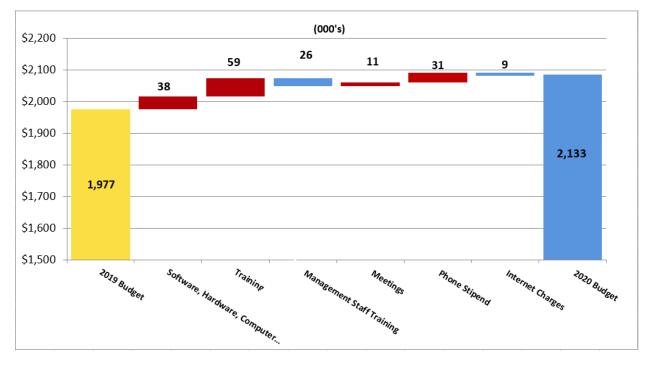
The overall decrease in Building & Equipment Repair costs is primarily due to no special projects that were included in the FY 2019 budget. No extra projects are scheduled for FY 2020.

Property Insurance - \$59,500 increase

The increase in Property Insurance is due to the addition of Cyber insurance which is new for 2020

Operating Expenses

Budgeted Operating expenses are expected to have a net increase of 7.9% or \$155,839, with increases of \$18,760 in Hardware, \$45,775 in Software, \$59,490 in Training, \$11,250 in Meetings and \$30,550 in Phone Stipends. These increases are partially offset by the following: decreases of \$26,040 in Computer Supplies, \$8,628 in Internet Charges, \$26,000 in Management Staff Training.



Hardware - \$18,760 *increase* The budgeted increase for Hardware in FY 2020 is due to staff laptops that need to be upgraded

Software - \$45,775 increase

The increase in Computer Software costs is primarily due to the planned migration of our email platform to Office 365, the purchase of software to help protect our systems against cyber attacks, the purchase of software to store engineering drawings, and year-to-year increases associated with software renewals.

Training - \$59,490 increase

The increase in Training expenses is driven by a focus on ensuring that all FMPA employees receive necessary training to perform their duties, especially for staff that are new in their roles or that have not received much training in the past, as well as to meet changing regulatory/technical requirements, member needs, and strategic priorities.

Management Staff Training - \$26,000 decrease

The decrease in Management Staff Training is due to taking out Agency training.

Meetings - \$11,250 increase

The increase in meeting expenses is due to budgeting based on recent actuals and an expectation of a continued increase in meetings to meet member needs and strategic goals.

Phone Stipend - \$30,550 increase

In order to meet business needs, we implemented a program in Fiscal Year 2019 to pay cell phone stipends to certain employees that utilize their personal phones for business purposes and have been identified by management as having a business need to be available outside of normal working hours.

Computer Supplies - \$26,040 decrease

Expenses in Computer Supplies decreased as we no longer have copier leases. After the lease ended last year, we purchased them.

Internet Charges - \$8,628 decrease

Internet charge budgeted expenses decreased due to the expected renewal rates for internet charges to go down for 2020.

Agency Project Summary Worksheets

Finance Committee Meeting

April 17, 2019

	Florida Mun	icipal Power	Agency					
Agency O	perating Budge			hot				
	FY 2018	FY 2019	FY 2019	FY 2019	FY 2020	FY 2020 Budget	FY 2020 Budget	FY 2020 Budget
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Expenses	Actual	YTD	Estimate	Budget	Budget	Above/(Below)	Above/(Below)	Above/(Below)
		As of February, 2019				FY 2018 Actuals	FY 2019 Estimates	FY 2019 Budget
I. Payroll and Benefits								
Gross Payroll	7,431,315	2,816,580	7,500,350	7,790,527	7,944,256	512,941	443,906	153,729
FICA & Medicare	506,927	193,513	580,000	596,170	607,735	100,808	27,735	11,565
401A	813,766	281,739	750,000	763,632	794,426	(19,340)	44,426	30,794
Long Term Care	7,574	3,147	8,000	8,138	8,739	1,165	739	601
Healthcare Insurance	904,412	473,218	1,181,000	1,249,766	1,201,676	297,264	20,676	(48,090)
Other Post Employment Benefits	-118,000	475,210	50,000	450,000	50,000	168,000	-	(400,000)
Workers Comp Insurance	33,808	14,132	34,000	38,500	38,500	4,692	4,500	(100,000)
Unemployment Compensation	0	-927	0	0	0	-,372	-,500	
Recruit & Relocate	19,043	19,124	65,000	30,000	30,000	10,957	(35,000)	-
Wellness	25,373	13,952	22,000	23,500	26,700	1,327	4,700	3,200
Tuition Reimbursement	14,274	5,537	11,821	14,337	18,113	3,839	6,292	3,776
Employee Recognition	9,705	129	6,370	6,000	8,500	(1,205)	2,130	2,500
Employee Activities	10,109	5,077	11,000	11,200	13,100	2,991	2,100	1,900
TOTAL PAYROLL & BENEFITS	\$ 9,658,306	\$ 3,825,221	\$ 10,219,541	\$ 10,981,770	\$ 10,741,745	\$ 1,083,439	\$ 522,204	\$ (240,025)
II. Operating Expenses								
Employer Dues	223,345	130,555	220,125	220,100	219,450	(3,895)	(675)	(650)
FCG-Florida Electric Power Coord Group	52,264	15,656	53,000	55,000	55,000	2,736	2,000	-
Subscriptions	42,637	48,572	51,036	43,130	55,135	12,498	4,100	12,005
Employee Dues	7,379	4,036	14,044	17,265	12,007	4,628	(2,037)	(5,258)
Office Supplies	30,303	15,110	30,456	28,140	28,219	(2,084)	(2,237)	79
Bank Charges	32,758	12,143	30,000	35,000	31,500	(1,258)	1,500	(3,500)
Software	431,863	258,642	434,900	483,949	529,724	97,861	94,824	45,775
Hardware	108,303	37,521	40,000	32,940	51,700	(56,603)	11,700	18,760
Computer Supplies	43,749	8,236	23,000	46,940	20,900	(22,849)	(2,100)	(26,040)
Postage	8,744	3,485	8,700	8,008	9,823	1,079	1,123	1,815
Printing	33,097	15,174	31,600	30,800	31,000	(2,097)	(600)	200
Telephone & Fax	22,976	9,943	21,364	27,964	22,180	(796)	816	(5,784)
Internet Charges	181,118	80,537	205,000	187,768	179,140	(1,978)	(25,860)	(8,628)
GM's Contingency	22,424	17,692	125,000	175,000	175,000	152,576	50,000	-
Business Travel	262,116	124,080	317,568	298,752	336,810	74,694	19,243	38,058
Training	106,235	37,067	125,852	129,150	188,640	82,405	62,788	59,490
Management Staff Training	29,175	20,231	30,000	31,000	5,000	(24,175)	(25,000)	(26,000)
Meetings	36,900	19,487	42,043	32,650	43,900	7,000	1,857	11,250
FMPA Board of Directors	47,657	0	25,000	25,000	27,000	(20,657)	2,000	2,000
Readiness to use auto allow. (7 cars)	56,281	20,399	53,000	53,872	60,039	3,759	7,039	6,167
Phone Stipend	0	0	0	0	30,550	30,550	30,550	30,550
All Other Operating Costs	6,975	2,366	15,600	14,760	20,310	13,335	4,710	5,550
TOTAL OPERATING EXPENSES	\$ 1,786,296	\$ 880,930	\$ 1,897,287	\$ 1,977,188	\$ 2,133,027	\$ 346,732	\$ 235,740	\$ 155,839
III. Outside Services & Consultants								
Consultants	602,188	386,566	712,525	618,807	859.527	257,339	147,002	240,720
Lobbying	223,248	79,655	158,478	154,400	154,800	(68,448)	(3,678)	400
Sponsorships	0	12,700	12,700	10,000	15,000	15,000	2,300	5,000
Advertising	9,272	15,307	10,300	10,150	10,300	1,028	-	150
Communications Projects & Special Events	11,632	727	38,170	38,170	18,170	6,538	(20,000)	(20,000)
TOTAL OUTSIDE SERVICES	\$ 846,340	\$ 494,955	\$ 932,173	\$ 831,527	\$ 1,057,797	\$ 211,457	\$ 125,624	\$ 226,270
TOTAL OUTSIDE SERVICES	φ 0+0,340	φ <u>-</u> ,955	÷ 752,175	φ 031,327	• <u> </u>	φ 211,+37	φ 12 <i>3</i> ,024	÷ 220,270

		icipal Power A	Agency					
Agency Ope	erating Budge	et - Fiscal Yea	ur 2020 Snaps	hot				
	FY 2018	FY 2019	FY 2019	FY 2019	FY 2020	FY 2020 Budget	FY 2020 Budget	FY 2020 Budget
Expenses	Actual	YTD	Estimate	Budget	Budget	Above/(Below)	Above/(Below)	Above/(Below)
		As of February, 2019				FY 2018 Actuals	FY 2019 Estimates	FY 2019 Budget
IV. Building, Maintenance, Equipment & Insurance								
Property Insurance	48,631	20,780	75,000	52,000	111.500	62.869	36,500	59,500
Excess Liability Insurance	261,991	105,835	258,000	278,000	265,000	3,009	7,000	(13,000)
Auto Insurance	5,172	2,474	6,000	5,300	6,500	1,328	500	1,200
Officers Liability Insurance	132,534	53,665	130,000	140,000	130,000	(2,534)	-	(10,000)
Interest Expense Admin Building	11,880	3,025	7,260	7,260	0	(11,880)	(7,260)	(7,260)
Utilities (Electric/Garbage/Water)	75,643	34,833	74,240	73,240	76,240	597	2,000	3,000
Office Furniture	13,284	2,941	25,100	25,100	17,580	4,296	(7,520)	(7,520)
Building Services	57,736	19,585	63,638	65,308	65,308	7,572	1,670	-
Building & Equipment Repairs	166,443	35,798	92,222	150,835	101,160	(65,283)	8,938	(49,675)
Alarm Systems	6,072	3,513	7,360	7,910	7,610	1,538	250	(300)
Property Dues	5,307	3,318	4,650	5,070	5,070	(237)	420	-
OTAL BUILDING, MAINT. EQUIP. & INSURANCE	\$ 784,693	\$ 285,767	\$ 743,470	\$ 810,023	\$ 785,968	\$ 1,275	\$ 42,498	\$ (24,055)
V. Balance Sheet Items								
Capital Expenditures	271,410	170,356	296,703	248,000	396,000	124,590	99,297	148,000
Principal Pymt on Building	210,000	0	220,000	220,000	0	(210,000)	(220,000)	(220,000)
Agency Budget Working Capital Funding	0	0	0	0	300,000	300,000	300,000	300,000
TOTAL BALANCE SHEET ITEMS	\$ 481,410	\$ 170,356	\$ 516,703	\$ 468,000	\$ 696,000	\$ 214,590	\$ 179,297	\$ 228,000
TOTAL AGENCY EXPENSE	\$ 13,557,045	\$ 5,657,229	\$ 14,309,174	\$ 15,068,508	\$ 15,414,537	\$ 1,857,493	\$ 1,105,363	\$ 346,029

Florid	la Municipal Po	wer Agency		
Agency Operating 1	Budget - Fiscal Year 2020 Bi	udget vs. 2019 Budget Sn	apshot	
	FY 2019	FY 2020	FY 2020 Bud	ret
P			· · · · · · · · · · · · · · · · · · ·	~
Expenses	Budget	Budget	Above/(Below	W)
			FY 2019 Bud	get
I. Payroll and Benefits				
Gross Payroll	7,790,527	7,944,256		2.0%
FICA & Medicare	596,170	607,735		1.9%
401A	763,632	794,426	30,794	4.0%
Long Term Care	8,138	8,739	601	7.4%
Healthcare Insurance	1,249,766	1,201,676	(48,090)	(3.8%
Other Post Employment Benefits	450,000	50,000	(400,000)	(88.9%
Workers Comp Insurance	38,500	38,500	0	0.0%
Unemployment Compensation			0	N/A
Recruit & Relocate	30,000	30,000	-	0.0%
Wellness	23,500	26,700	3,200	13.6%
Tuition Reimbursement	14,337	18,113	3,776	26.3%
Employee Recognition	6,000	8,500	2,500	41.7%
Employee Activities	11,200	13,100	1,900	17.0%
TOTAL PAYROLL & BENEFITS	\$ 10,981,770	\$ 10,741,745	\$ (240,025)	-2.2%
II. Operating Expenses				
Employer Dues	220,100	219,450	(650)	(0.3%
FCG-Florida Electric Power Coord Group	55,000	55.000	0	0.0%
Subscriptions	43,130	55.135	12,005	27.8%
Employee Dues	17,265	12,007	(5,258)	(30.5%
Office Supplies	28,140	28,219	79	0.3%
Bank Charges	35,000	31,500	(3,500)	(10.0%
Software	483,949	529,724	45,775	9.5%
Hardware	32,940	51,700	18,760	57.0%
Computer Supplies	46,940	20,900	(26,040)	(55.5%
Postage	8,008	9,823	1,815	22.7%
Printing	30,800	31,000	200	0.6%
Telephone & Fax	27,964	22,180		(20.7%)
Internet Charges	187,768			(4.6%
GM's Contingency	175,000	175,000	0	0.09
Business Travel	298,752	336,810	38,058	12.79
Training	129,150	188,640	59,490	46.19
Management Staff Training	31,000	5,000	(26,000)	(83.9%
Meetings	32,650	43,900	11,250	34.5%
FMPA Board of Directors	25,000	27,000	2,000	8.09
Readiness to use auto allow. (7 cars)	53,872	60,039	6,167	11.49
Phone Stipend	0	30,550	30,550	N/A
All Other Operating Costs	14,760	20,310	5,550	37.69
TOTAL OPERATING EXPENSES	\$ 1,977,188	\$ 2,133,027	\$ 155,839	7.99

	_		wer Agency	apshot	
	FY 2019		FY 2020	FY 2020 Bud	get
Expenses	Budget		Budget	Above/(Belov	w)
				FY 2019 Bud	get
III. Outside Services & Consultants					
Consultants	6	18.807	859.527	240.720	38.9%
Lobbying		54,400	154.800	400	0.3%
Sponsorships		10.000	15,000	5.000	50.0%
Advertising		10,000	10,300	150	1.5%
Communications Projects & Special Events		38,170	18,170	(20,000)	(52.4%)
TOTAL OUTSIDE SERVICES	\$ 83	31,527	\$ 1,057,797	\$ 226,270	27.2%
IV. Building, Maintenance, Equipment & Insurance					
Property Insurance		52.000	111.500	59,500	114.4%
Excess Liability Insurance		78.000	265.000	(13,000)	(4.7%)
Auto Insurance		5,300	6.500	1,200	22.6%
Officers Liability Insurance	1	40.000	130.000	(10,000)	(7.1%)
Interest Expense Admin Building		7,260	0	(7,260)	(100.0%)
Utilities (Electric/Garbage/Water)		73,240	76,240	3,000	4.1%
Office Furniture		25,100	17,580	(7,520)	(30.0%)
Building Services		65,308	65,308	0	0.0%
Building & Equipment Repairs	1	50,835	101,160	(49,675)	(32.9%)
Alarm Systems		7,910	7,610	(300)	(3.8%)
Property Dues		5,070	5,070	0	0.0%
FOTAL BUILDING, MAINT. EQUIP. & INSURANCE	\$ 81	0,023	\$ 785,968	\$ (24,055)	(3.0%)
V. Balance Sheet Items					
Capital Expenditures	ົ່	48,000	396,000	148.000	59.7%
Principal Pymt on Building		20.000		(220,000)	(100.0%)
BALANCE SHEET ITEMS W/O WORKING CAPT		20,000 58,000	\$ 396,000	\$ (72,000)	(100.0%)
A concur Budget Working Conital Fundia			200.000	200.000	NT/A
Agency Budget Working Capital Funding		0	300,000	300,000	N/A
TOTAL BALANCE SHEET ITEMS	\$ 46	58,000	\$ 696,000	\$ 228,000	48.7%
TOTAL AGENCY EXPENSE	\$ 15,06	58,508	\$ 15,414,537	\$ 346,029	2.30%

Florida Municipal Power Agency								
Agency Operating B	udget - Fiscal Year 2020 B	udget vs. 2018 Actual Sna	pshot					
	FY 2018	FY 2020	FY 2020 Budg	get				
Expenses	Actual	Budget	Above/(Below	v)				
			FY 2018 Actu	als				
			\$'s	%				
. Payroll and Benefits								
Gross Payroll	7,431,315	7,944,256	512,941	6.9				
FICA & Medicare	506,927	607,735	100,808	19.9				
401A	813,766	794,426	(19,340)	(2.49				
Long Term Care	7,574	8,739	1,165	15.4				
Healthcare Insurance	904,412	1,201,676	297,264	32.9				
Other Post Employment Benefits	-118,000	50,000	168,000	(142.49				
Workers Comp Insurance	33,808	38,500	4,692	13.9				
Unemployment Compensation	0	0	0	N				
Recruit & Relocate	19,043	30,000	10,957	57.5				
Wellness	25,373	26,700	1,327	5.2				
Tuition Reimbursement	14,274	18,113	3,839	26.9				
Employee Recognition	9,705	8,500	(1,205)	(12.49				
Employee Activities	10.109	13,100	2,991	29.6				
	10,107	15,100	2,771	29.0				
TOTAL PAYROLL & BENEFITS	\$ 9,658,306	\$ 10,741,745	\$ 1,083,439	11.2				
	¢ ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	• 10,711,710	¢ 1,000,109					
I. Operating Expenses								
Employer Dues	223,345	219,450	(3,895)	(1.79				
FCG-Florida Electric Power Coord Group	52,264	55,000	2,736	5.2				
Subscriptions	42,637	55,135	,	29.3				
Employee Dues	7,379	12,007	4,628	62.7				
Office Supplies	30,303	28,219	(2,084)	(6.9				
Bank Charges	32,758	31,500	(1,258)	(3.8)				
Software	431,863	529,724	97,861	22.7				
Hardware	108,303	51,700	(56,603)	(52.3				
Computer Supplies	43,749	20,900	(22,849)	(52.2				
	8,744	9,823	1,079	12.3				
Postage Printing	33,097							
Printing								
Telephone & Fax	22,976			(3.5				
Internet Charges	181,118			(1.1				
GM's Contingency	22,424		152,576	680.4				
Business Travel	262,116			28.				
Training	106,235			77.0				
Management Staff Training	29,175			(82.9				
Meetings	36,900			19.				
FMPA Board of Directors	47,657		(20,657)	(43.3				
Readiness to use auto allow. (7 cars)	56,281	60,039	3,759	6.				
Phone Stipend	0			N				
All Other Operating Costs	6,975	20,310	13,335	191.				
TOTAL OPERATING EXPENSES	\$ 1,786,296	\$ 2,133,027	\$ 346,732	19.4				

Florida	Municipal P	ower Agency		
		Budget vs. 2018 Actual Sno	ıpshot	1
	FY 2018	FY 2020	FY 2020 Budg	get
Expenses	Actual	Budget	Above/(Below	v)
I			FY 2018 Actu	·
			\$'s	%
III. Outside Services & Consultants		-		
Consultants	602,18	8 859.52 [°]	257,339	42.79
Lobbying	223,24			-30.79
Sponsorships	,	0 15,000	15,000	N/A
Advertising	9,27	2 10,300	1,028	11.19
Communications Projects & Special Events	11,63	2 18,170	6,538	56.29
TOTAL OUTSIDE SERVICES	\$ 846,340) \$ 1,057,797	\$ 211,457	25.09
IV. Building, Maintenance, Equipment & Insurance		_		
Property Insurance	48,63	1 111.500	62,869	129.39
Excess Liability Insurance	261,99		,	129.37
Auto Insurance	5,17		,	25.79
Officers Liability Insurance	132.53		y	(1.9%
Interest Expense Admin Building	11,88		(11,880)	(100.0%
Utilities (Electric/Garbage/Water)	75.64			0.89
Office Furniture	13.28			32.39
Building Services	57.73			13.19
Building & Equipment Repairs	166,44	· · · · · · · · · · · · · · · · · · ·		(39.2%
Alarm Systems	6.07			25.39
Property Dues	5,30	7 5,070	(237)	(4.5%
OTAL BUILDING, MAINT. EQUIP. & INSURANCE	\$ 784,693	\$ 785,968	\$ 1,275	0.29
V. Balance Sheet Items	071.44		104 500	45.04
Capital Expenditures	271,41			45.99
Principal Pymt on Building Agency Budget Working Capital Funding	210,00	0 0 300.000) (210,000) 300,000	(100.0%) N/2
Agency budget working Capital Fulluling		500,000	500,000	11/7
TOTAL BALANCE SHEET ITEMS	\$ 481,410) \$ 696,000	\$ 214,590	44.6%
TOTAL AGENCY EXPENSE	\$ 13,557,045	\$ 15,414,537	\$ 1,857,493	13.709

	Municipal Pov			
Agency Operating Budg	et - Fiscal Year 2020 Budg	get vs. 2019 Estimate Sno	apshot	
	FY 2019	FY 2020	FY 2020 Budge	
F		Budget		
Expenses	Estimate	Above/(Below	.bove/(Below)	
			FY 2019 Estima	tes
I. Payroll and Benefits				
Gross Payroll	7,500,350	7,944,256	\$ 443,906	5.9%
FICA & Medicare	580,000	607,735	27,735	4.8%
401A	750,000	794,426	44,426	5.9%
Long Term Care	8,000	8,739	739	9.2%
Healthcare Insurance	1,181,000	1,201,676	20,676	1.8%
Other Post Employment Benefits	50,000	50,000	-	0.0%
Workers Comp Insurance	34,000	38,500	4,500	13.2%
Unemployment Compensation	0	0	-	N/A
Recruit & Relocate	65,000	30,000	(35,000)	(53.8%)
Wellness	22,000	26,700	4,700	21.4%
Tuition Reimbursement	11,821	18,113	6,292	53.2%
Employee Recognition	6,370	8,500	2,130	33.4%
Employee Activities	11,000	13,100	2,100	19.1%
TOTAL PAYROLL & BENEFITS	\$ 10,219,541	\$ 10,741,745	\$ 522,204	5.1%
II. Operating Expenses	220 125	210 450	((75)	(0, 207)
Employer Dues	220,125	219,450	(675)	(0.3%)
FCG-Florida Electric Power Coord Group	53,000	55,000	2,000	3.8%
Subscriptions	51,036	55,135	4,100	8.0%
Employee Dues	14,044	12,007	(2,037)	(14.5%)
Office Supplies	30,456	28,219	(2,237)	(7.3%)
Bank Charges	30,000	31,500	1,500	5.0%
Software	434,900	529,724	94,824	21.8%
Hardware	40,000	51,700	11,700	29.3%
Computer Supplies	23,000	20,900	(2,100)	(9.1%)
Postage	8,700	9,823	1,123	12.9%
Printing	31,600	31,000	(600)	(1.9%)
Telephone & Fax	21,364	22,180		3.8%
Internet Charges	205,000	179,140		(12.6%)
GM's Contingency	125,000	175,000	50,000	40.0%
Business Travel	317,568	336,810	19,243	6.1%
Training	125,852	188,640		49.9%
Management Staff Training	30,000	5,000		(83.3%)
Meetings	42,043	43,900	1,857	4.4%
FMPA Board of Directors	25,000	27,000	2,000	8.0%
Readiness to use auto allow. (7 cars)	53,000	60,039	7,039	13.3%
Phone Stipend	0	30,550	30,550	N/A
All Other Operating Costs	15,600	20,310	4,710	30.2%
TOTAL OPERATING EXPENSES	\$ 1,897,287	\$ 2,133,027	\$ 235,740	12.4%

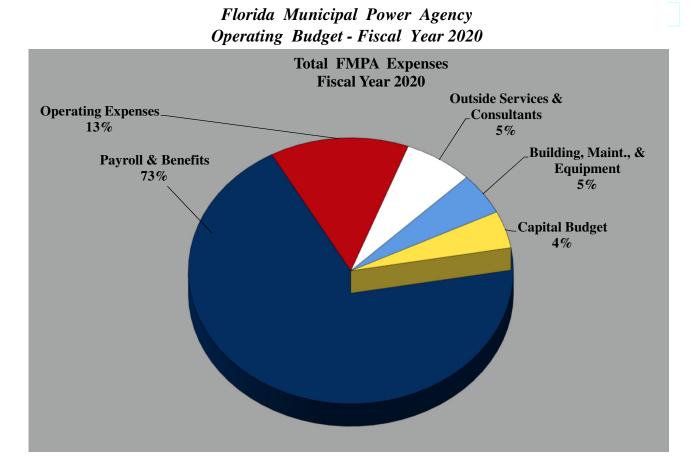
		nicipal Por			mcL		
Agency Operating Budge	t - Fise	cal Year 2020 Bud	lget v	s. 2019 Estimate Sno	ipshe	<i>ot</i>	
		FY 2019		FY 2020		FY 2020 Budge	et
Expenses		Estimate		Budget)	
1						FY 2019 Estimat	
III. Outside Services & Consultants			-				
Consultants		712,525		859,527		147,002	20.6%
Lobbying		158,478		154,800		(3,678)	-2.3%
Sponsorships		12,700		15,000		2,300	18.1%
Advertising		10,300		10,300		0	0.0%
Communications Projects & Special Events		38,170		18,170		(20,000)	(52.4%)
TOTAL OUTSIDE SERVICES	\$	932,173	\$	1,057,797	\$	125,624	13.5%
IV. Building, Maintenance, Equipment & Insurance			-				
Property Insurance		75,000		111,500		36,500	48.7%
Excess Liability Insurance		258,000		265.000		7,000	2.7%
Auto Insurance		6,000		6.500		500	8.3%
Officers Liability Insurance		130.000		130.000		0	0.0%
Interest Expense Admin Building		7,260		0		(7.260)	(100.0%)
Utilities (Electric/Garbage/Water)		74,240		76.240		2,000	2.7%
Office Furniture		25,100		17.580		(7,520)	(30.0%)
Building Services		63,638		65,308		1,670	2.6%
Building & Equipment Repairs		92.222	-	101.160		8,938	9.7%
Alarm Systems		7,360		7.610		250	3.4%
Property Dues		4,650	-	5.070		420	9.0%
		.,					,,-
TOTAL BUILDING, MAINT. EQUIP. & INSURANCE	\$	743,470	\$	785,968	\$	42,498	5.7%
V. Balance Sheet Items							
Capital Expenditures		296,703		396.000		99,297	33.5%
Principal Pymt on Building		220,000		0		(220,000)	
Agency Budget Working Capital Funding		0	_	300,000		300,000	(100.07/0) N/A
TOTAL BALANCE SHEET ITEMS	\$	516,703	\$	696,000	\$	179,297	34.7%
TOTAL AGENCY EXPENSE	\$	14,309,174	\$	15,414,537	\$	1,105,363	7.72%
		, , , , ,				, ,	· · · ·

	Municipal Po			
Agency Operating Bud	get - Fiscal Year 2019 Esti	mate vs. 2018 Actual Sno	upshot	
	FY 2018	FY 2019	FY 2019 Estima	ite
Expenses	Actual	Estimate	Above/(Below	
Expenses	Actual	Estimate	``````````````````````````````````````	,
			FY 2018 Actua	ıl
I. Payroll and Benefits	7 421 215	7 500 250	¢ (0.025	0.00
Gross Payroll FICA & Medicare	7,431,315			0.9
401A	813,766			-7.8
Long Term Care	7,574		\$ (03,700) \$ 426	5.6
Healthcare Insurance	904,412	1,181,000		30.6
Other Post Employment Benefits	-118,000		\$ 168,000	-142.4
Workers Comp Insurance	33,808	34.000	\$ 192	0.6
Recruit & Relocate	19,043	65,000	\$ 45,957	241.3
Wellness	25,373	22,000	\$ (3,373)	-13.3
Tuition Reimbursement	14,274	11,821	\$ (2,453)	-17.2
Employee Recognition	9,705		\$ (3,335)	-34.4
Employee Activities	10,109	11,000	\$ 891	8.8
TOTAL PAYROLL & BENEFITS	\$ 9,658,306	\$ 10,219,541	\$ 561,235	5.8
I. Operating Expenses				
Employer Dues	223,345	220,125	\$ (3,220)	-1.4
FCG-Florida Electric Power Coord Group	52,264	53,000	\$ 736	1.4
Subscriptions	42,637	51,036	\$ 8,399	19.7
Employee Dues	7,379	14,044	\$ 6,665	90.3
Office Supplies	30,303	30,456	\$ 153	0.5
Bank Charges	32,758	30,000	\$ (2,758)	-8.4
Software	431,863	434,900		0.7
Hardware	108,303	40,000	\$ (68,303)	-63.1
Computer Supplies	43,749		\$ (20,749)	-47.4
Postage	8,744			-0.5
Printing	33,097	31,600	\$ (1,497)	-4.5
Telephone & Fax Internet Charges	22,976			-7.0
GM's Contingency	<u> </u>			13.2 457.4
Business Travel	262,116			21.2
Training	106,235			18.5
Management Staff Training	29,175			2.8
Meetings	36,900			13.9
FMPA Board of Directors	47,657			-47.5
Readiness to use auto allow. (7 cars)	56,281			-5.8
Phone Stipend	0		\$ -	N
All Other Operating Costs	6,975	15,600	\$ 8,625	123.7
TOTAL OPERATING EXPENSES	\$ 1,786,296	\$ 1,897,287	\$ 110,991	6.2
II. Outside Services & Consultants				
Consultants	602,188	712,525	\$ 110,337	18.3
Lobbying	223,248			-29.0
Sponsorships	0			N
Advertising	9,272		\$ 1,028	11.1
Communications Projects & Special Events	11,632		,	228.2
TOTAL OUTSIDE SEDVICES	¢ 046 240	\$020.172	¢ 05.022	10.1
TOTAL OUTSIDE SERVICES	\$ 846,340	\$ 932,173	\$ 85,833	10.1

Florida	Municipal P	ower Ag	gency		
Agency Operating Budge				shot	
	FY 2018	FY	2019	FY 2019 Estimat	te
Expenses	Actual	Est	imate	Above/(Below)	1
				FY 2018 Actual	
IV. Building, Maintenance, Equipment & Insurance					
Property Insurance	48,6		75,000	\$ 26,369	54.2%
Excess Liability Insurance	261,9	91	258,000	\$ (3,991)	-1.5%
Auto Insurance	5,1	72	6,000 \$	\$ 828	16.0%
Officers Liability Insurance	132,5		130,000	\$ (2,534)	-1.9%
Interest Expense Admin Building	11,8	80	7,260	\$ (4,620)	-38.9%
Utilities (Electric/Garbage/Water)	75,6	43	74,240	\$ (1,403)	-1.9%
Office Furniture	13,2	84	25,100	\$ 11,816	88.9%
Building Services	57,7	36	63,638	\$ 5,902	10.2%
Building & Equipment Repairs	166,4	43	92,222	\$ (74,221)	-44.6%
Alarm Systems	6,0	72	7,360	\$ 1,288	21.2%
Property Dues	5,3	07	4,650	\$ (657)	-12.4%
TOTAL BUILDING, MAINT. EQUIP. & INSURANCE	\$ 784,69	3 \$	743,470	\$ (41,223)	-5.3%
V. Balance Sheet Items		-	_		
Capital Expenditures	271,4	10	296,703	\$ 25,293	9.3%
Principal Pymt on Building	210,0	00	220,000	\$ 10,000	4.8%
Agency Budget Working Capital Funding		0	0 \$	\$ -	N/A
TOTAL BALANCE SHEET ITEMS	\$ 481,41	0 \$	516,703	\$ 35,293	7.3%
TOTAL AGENCY EXPENSE	\$ 13,557,04	5 \$	14,309,174	\$ 752,129	5.5%

Florida Municipal Power Agency Agency Operating Budget - Fiscal Year 2020 Whole Thousands (US\$)

				FY19		FY20	Bdgt Increase/	%
Department	Manager	Dept #	#	Budget	Ŀ	Budget	[Decrease]	Change
I. Executive Division								
Administration	Williams, J.	AGN		\$ 238	\$	242	\$ 4	2%
Total Executive Division				 238		242	4	2%
II. Human Resources Division								
Human Resources/Payroll	Adams, S.	HRD		11,104		10,906	(198)	(2%)
Total Human Resources Division				 11,104		10,906	(198)	(2%)
III. Information, Security, and Compliance Division								
Information Services	Cruz, L.	ITD		974		1,074	100	10%
Regulatory Compliance	Finklea, J.	REG		90		128	38	41%
Cyber Security	Manucy, C.	CBR		41		60	19	46%
Total Information, Security, and Compliance Division				 1,106		1,262	156	14%
IV. Power Resources Division								
Power Resources	Rutter, K.	PWR		30		34	4	13%
Business Development & Planning	Gowder, C.	PLN		18		26	9	48%
Fleet Generation	Schumann, D.	GEN		52		43	(8)	(16%)
Transmission Planning	Turner, C.	TPS		17		19	2	13%
System Operations	McKinney, J.	OPS		 34		35	<u> </u>	1%
Total Power Resources Division				151		158	7	4%
V. Finance Division								
CFO Finance	Howard, L.	FIN		2		10	8	427%
Accounting	Sullivan-Marrero, D.	ACC		161		167 279	7	4%
Treasury Risk Management	Рорр, R. Рорр, R.	TSY RSK		122 553		278 582	156 29	128% 5%
Financial Planning and Analysis	Wolfe, J.	FPA		333		382 39	3	7%
Contract Compliance	Worner, L.	CNT		18		39 10	(8)	(44%)
Total Finance Division				 893		1,087	194	22%
VI. Public Relations & Mbr Svcs Division								
AGM Public Relations	McCain, M.	PRD		331		325	(5)	(2%)
Member Services	McCleary, M.	MBR		271		282	12	4%
Building Maintenance Total Public Relations & Mbr Svcs Division	McCleary, M.	ADM		 <u>326</u> 928		282 890	(44) (38)	(14%)
VII. Legal Division	Finklea, J.	LGL		181		174	(7)	(4%)
Total Legal Division				 181		174	(7)	(4%)
VIII. Balance Sheet Items - To be Capitalized				468		696	228	49%



			Ir	Millions					
Payroll & Benefits				Outside Service & Consultants		Building, Main & Equipment		Capital Budget	
Payroll	\$7.944	Dues & Subscpts.	\$0.342	Consulting Fees	\$0.860	Bldg Svc & Repair	\$0.166	Capital Expenditures	\$0.396
FICA	0.608	Office Supplies	0.112	Lobbying	0.155	Insurance Premiums	0.513	Prin Pymt on Bldg	0.000
401A Contributions	0.794	Postage	0.010	Advertising	0.010	Utilities	0.076	Working Capital	0.300
Med/Life Insur./OPEB	1.260	Telephone & Internet	0.201	Comm Proj & Special Even	0.018	Office Furniture	0.018		
Wrkm Comp	0.039	Mtgs., Confs, Trvl, Trng	0.601	Sponsorships	0.015	Alarm System	0.008	Total	\$0.696
Recruit & Reloc.	0.030	Autos	0.060			Property Dues	0.005		
Tuition Reimb	0.018	Contingency	0.175			Interest Expense	0.000		
Employee EOC &WellIness	0.048	Software	0.530						
		Hardware	0.052						
		Other Operating Costs	0.051						
Total	\$10.742	Total	\$2.133	Total	\$1.058	Total	\$0.786		

Overview of FMPA's Agency Budget

FY2019 Budget VS. FY2020 Budget Whole Thousands (US\$)

Change in Budget from pri	or year		What is driving this change			
Budget FY 19	\$	15,069	(1) Payroll	\$	165	48%
Budget FY 20	\$	15,415	(2) Benefits	\$	(405)	-117%
			(3) Operating Expense	\$	156	45%
			(4) Outside Services	\$	226	65%
			(5) Building Maintenance	\$	(24)	-7%
			(6) Balance Sheet Items	\$	228	66%
Difference	\$	346	2%	\$	346	100%
(1) Payroll			(4) Outside Services			
Payroll	\$	154	Consultants	\$	241	
Payroll Taxes		12	Communications Projects & Special Events	\$	(20)	
	\$ \$	165	Other Miscellaneous Costs	\$	5	
			Lobbying	\$	0	
				\$	226	
(2) Benefits						
OPEB	\$	(400)				
Healthcare Insurance	\$	(47)				
Other Miscellaneous Costs	\$	11	(5) Building Maintenance & Equipment			
401A Contributions	\$ \$	31	Building Maintenance and Repairs	\$	(50)	
	\$	(405)	Other Miscellaneous Costs	\$	56	
			Excess Liability Insurance	\$	(13)	
			Interest Expense Admin Building	\$	(7)	
			Officers Liability Insurance	\$	(10)	
(3) Operating Expense				\$	(24)	
Computer Hardware	\$	19				
Subscriptions	\$	12	(6) Balance Sheet Items			
Other Miscellaneous Costs	\$	(3)	Principal Payment on Building	\$	(220)	
Computer Software	\$	46	Capital Expenditures	\$	148	
Training	\$	33	Agency Budget Working Capital Funding	\$ \$	300	
Meetings	\$	11		\$	228	
Business Travel	\$	38				
	\$	156				

Overview of FMPA's Agency Budget

FY2018 Actual Vs. FY2020 Budget Comparison Whole Thousands (US\$)

Change in Budget from prior	year		What is driving this change		
Actual FY 18	ş	13,557	(1) Payroll	Ş	614
Budget FY 20	\$	15,415	(2) Benefits	\$	470
			(3) Operating Expense	\$	347
			(4) Outside Services	Ş	211
			(5) Building Maintenance	\$	1
			(6) Balance Sheet Items	Ş	215
Difference	\$	1,857	14%	\$	1,857
(1) Payroll			(4) Outside Services		
Payroll	\$	513	Consultants	\$	257
Payroll Taxes	\$	101	Communications & Spec Events	\$	7
	\$	614	Miscellaneous	\$	16
			Lobbying	\$ \$	(68)
				\$	211
(2) Benefits					
Healthcare & Long Term Care	\$	298	(5) Building Maintenance & Equipment		
OPEB	\$	168	Building Repairs	\$	(65)
Workers Comp	\$	5	Building Services	\$	8
Employ Rec & Activities	\$	2	Insurance	\$	65
Recruit & Relocate	\$	11	Utilities	\$	1
401A Contributions	\$	(19)	Miscellaneous	\$	6
	\$	465	Interest Expense Admin Building	\$ \$	(12)
				\$	1
(3) Operating Expense					
GM Contingency	\$	153			
Business Travel	\$	75	(6) Balance Sheet Items		
Software	\$	98	Principal Payment on Building	\$	(210)
Training	\$	58	Capital Expenditures	\$	125
Employer Dues	\$	(4)	Agency Budget Working Capital Funding	\$ \$	300
IT - Internet Access	\$	(2)		\$	215
Employee Dues	\$	5			
Miscellaneous	\$	37			
Meetings	\$	7			
Computer Supplies	\$	(23)			
TT 1	¢				

\$ \$ \$

Hardware

(23) (57)

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Florida Municipal Power Agency FY2019 VS. FY2020 Capital Budgets

Capital Budget for FY2020					
Building Maintenance					
Contribution to the Building Maintenance Fund				80,000.00	
				30,000.00	
Description Upgrade all virtual host servers	Qty 2	Unit Price 75,000.00	150.000.00		
Upgrade boardroom audio/visual equipment	2	40,000.00	40,000.00		
Video conferencing equipment for Orlando & Tallahassee	2	8,000.00	16,000.00		
Addition of security cameras (5 Orlando, 2 Tallahassee) + labor	1	15,000.00	15,000.00		
Upgrade of financial system (Solomon) phase 2	1	45,000.00	45,000.00		
Securelogix phone system firewall	1	10,000.00	10,000.00		
Palo Alto firewall (replace main unit)	1	10,000.00	10,000.00		
				286,000.00	<u> </u>
Total Agency Capital Budget FY2019					\$ 396,000.00
Total Agency Suprai Budget 1 12013					φ 330,000.00
Capital Budget for FY2019					
Treasury					
Principal Payment on Building			\$	220,000.00	
Building Maintenance					
Contribution to the Building Maintenance Fund				80,000.00	
HARDWARE/SOFTWARE					
Description	Qty	Unit Price			
Conference Room Audio/Visual Upgrades	4	2,000.00	8,000.00		
Upgrade DELL/EMC Storage (26TB Expansion ea.)	2	72,500.00	145,000.00		
APC UPS Battery Extender Unit	1	15,000.00	15,000.00		

168,000.00

\$ 468,000.00

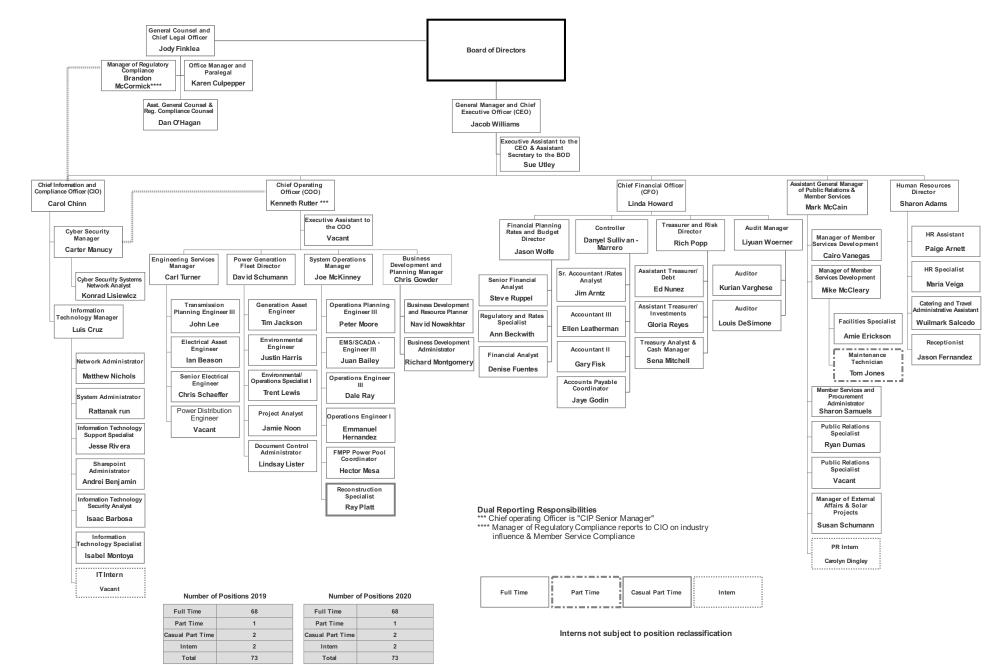
Total Agency Capital Budget FY2019

Agency Budget Detail

Finance Committee Meeting

April 17, 2019

FMPA Organization Chart Proposed FY 2020



Highlights of FMPA's Compensation Policy and Compensation System

In February 2017, October of 2017, FMPA issued a request for proposal for a compensationconsultant. The scope of services requested included reviewing FMPA's compensation plan and reviewing job descriptions to ensure proper job classifications. The <u>a</u> compensation study was completed for the Agency. As part of that compensation study <u>a</u> new pay ranges and pay grades were established. <u>implemented</u>. The ranges have been adjusted according to our policies. We <u>have maintained that compensation study by adjusting the ranges each year.</u> in October 2017. The Salary Range chart provided is a result of that compensation study.

FMPA's Compensation Policy states, "The Human Resources Director shall ensure that salary ranges are updated at least annually, that all individual jobs are market priced at least once every two (2) years, and that pay equity adjustments are administered in a fair and equitable manner." FMPA's Human Resources Risk Management Policy also addresses compensation policy stating, "Salary ranges are reviewed and may be adjusted to market during the annual budget process. As required in the Human Resources Policy, the Human Resources Director shall cause to be completed on a biennial basis a professional third-party review of salary ranges. Such a review shall be conducted by a national firm who shall determine maximum and minimum salary range adjustment shall be based on the Consumer Price Index and/or metrics provided by professional associations such as the Society for Human Resources Management or World at Work, or via a survey of individual agencies FMPA competes with for employees (i.e. through contacting comparable jurisdictions to determine what percentage adjustment they are making to their pay scales)."

The compensation system installed at FMPA by Springsted Inc. uses the Systematic Analysis and Factor Evaluation (SAFE) System to establish job points based on an assessment of how the position rates among a series of job factors. The SAFE system assists FMPA in maintaining their classification and compensation plan by ensuring a consistent and equitable method of evaluating jobs and relating jobs to compensation.

For the biennial market analysis, Springsted will survey the market to determine an appropriate salary range for each position. Springsted will use a number of salary surveys. Some of the surveys come from the firm's own library of local and regional salary surveys. In addition, FMPA provides several national surveys, including one that is industry specific. Some of the surveys used include Compdata, APPA, ERI, Hometown Connections, Western Management and the IEHRA Energy Compensation Survey. Using multiple surveys improves data integrity and enhances confidence that the data is representative of the marketplace.

Any changes in the salary ranges resulting from FMPA's biennial salary range update *do not* automatically result in pay rate changes for individual FMPA staff members. If a person's pay rate is below the minimum dollar amount of the range, though, a pay rate increase is considered.

FMPA FY19 Salary Ranges

Proposed Fiscal 2020 with 3.0% Adjustment

A ·	•) with 3.0%	
Grade	Minimum	Midpoint	Maximum	Title
EXECUTIVE	A100.000	A105.107	4050 171	
EX05	\$133,923	\$196,197	\$258,471	Chief Operating Officer
	\$137,941	\$202,083	\$266,225	
EX04	\$126,342	\$185,092	\$243,841	Chief Financial Officer
	\$130,133	\$190,644	\$251,156	Chief Information and Compliance Officer
EX03	\$119,191	\$174,615	\$230,039	AGM of Public Relations and Member Services
	\$122,767	\$179,853	\$236,940	
EXEMPT				
				Power Generation Fleet Director
E19	\$117,288	\$146,610	\$175,932	Treasurer and Risk Director
	\$120,807	\$151,008	\$181,210	Assistant General Counsel & Regulatory Compliance Counsel
E18	\$110,649	\$138,311	\$165,973	Human Resources Director
	\$113,968	\$142,461	\$170,953	System Operations Manager
F17			¢156 570	Financial Disertion Dates and Dudget Director
E17	\$104,386	\$130,482 \$134,397	\$156,579	Financial Planning, Rates and Budget Director
	\$107,517		\$161,276	Engineering Services Manager
	\$98,477	\$123,097	\$147,716	Business Development and Planning Manager
E16	\$101,432	\$126,789	\$152,147	Audit Manager
				Controller
				Cyber Security Manager
				Senior Financial Analyst
				Business Development and Resource Planner
				Information Technology Manager
E15	\$92,903	\$116,129	\$139,355	Operation Engineer III
	\$95,690	\$119,613	\$143,535	Manager of Member Services Development
				Manager of Member Services Development
				EMS/SCADA Engineer III
				Manager of External Affairs and Solar Projects
				FMPP Power Pool Coordinator
E14	\$87,644	\$109,555	\$131,467	Operations Planning Engineer III
L14	\$90,274			Senior Electrical Engineer
	\$90,274	\$112,842	\$135,411	
				Transmission Planning Eng III
				Regulatory and Rates Specialist
				Manager of Regulatory Compliance
				Sr. Accountant/Rates Analyst
				Generation Asset Engineer
				Electrical Asset Engineer
E13	\$82,683	\$103,354	\$124,025	Power Distribution Engineer
	\$85,164	\$106,455	\$127,746	Auditor
				Auditor
				Business Development Administrator
E12	\$78,003	\$97,504	\$117,005	Ex Asst to CEO/Asst Sec Bd Dir
	\$80,343	\$100,429	\$120,515	Environmental Engineer
				Cyber Security Systems and Network Analyst
				Accountant III
E11	\$73,588	\$91,985	\$110,382	Network Administrator
	\$75,796	\$94,744	\$113,693	Assistant Treasurer - Debt
	,			Assistant Treasurer - Investments
E10	\$69,422	\$86,778	\$104,133	SharePoint Administrator
210	\$71,505	\$89,381	\$107,257	System Administrator
E09	\$65,493	\$81,866	\$98,239	Treasury Analyst and Cash Manager III
	\$67,458	\$84,322	\$101,187	
E08	\$61,786	\$77,232	\$92,678	Human Resources Specialist
	\$63,639	\$79,549	\$95,459	Member Services Programs and Procurement Administrator
	202,022	÷13,343	2504 33	
				Information Technology Support Specialist
507	ćE0 300	673.964	607 400	Financial Analyst
E07	\$58,289	\$72,861	\$87,433	Project Analyst
	\$60,037	\$75,046	\$90,056	Operations Engineer I
				Accountant II
	4	A	A ··	Public Relations Specialist
E06	\$54,989	\$68,736	\$82,484	Public Relations Specialist
	\$56,639	\$70,799	\$84,958	Environmental/Operations Specialist
E03	\$46,170	\$57,712	\$69,255	Information Technology Security Analyst
	\$47,555	\$59,444	\$71,333	Office Manager and Paralegal
NON-EXEMPT				
N05	\$43,163	\$51,364	\$59,565	Executive Assistant to the COO
	\$44,458	\$52,905	\$61,352	Facilities Specialist
				Human Resource Assistant
N03	\$38,415	\$45,714	\$53,012	Document Control Administrator
	\$39,567	\$47,085	\$53,012 \$54,603	Information Technology Specialist
N02	\$36,240	\$43,126	\$50,012	Accounts Payable Coordinator
NUZ				
	\$37,328	\$44,420	\$51,512	Catering and Travel Administrative Assistant
				le statu
N01	\$34,189	\$40,685	\$47,181	Receptionist
N01	\$34,189 \$35,215	\$40,685 <mark>\$41,906</mark>	\$47,181 \$48,596	Receptionist Maintenance Technician
N01 rolyn Dingley				•

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Page: 3 of 151 Company: 01 Report: BT610_BYDEPTWOP.rpt

Dep	artment: ACC	Accounting		Fiscal Year:	2020	Budget	t ID: BUDGET					
Account	Description		Sub		017 tual	2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
Expe	nses											
921-220	Books - Publication	ns - Subscri	AGNCY-ACC-000	252	2.00	265.00	0.00		0.00	280.00	280.00	0.00
			Description					Qty	Unit Price	Ext Price	Budget Reference	_
		Details:	FINANCIAL ACCOUNTING	G FOUNDATION				1.00	280.00	280.00 280.00	ACC 921-220 001	
Notes	: Accounting Resea	rch & Standards Up	okeep.									
921-240	Office Supplies		AGNCY-ACC-000	767	7.35	55.98	0.00		255.98	800.00	200.00	(600.00)
			Description					Qty	Unit Price	Ext Price	Budget Reference	
		Details:	FORMS & SUPPLIES					1.00	200.00	200.00	ACC 921-240 001	_
Notes	: 1099 Forms & Mis	c. Supplies								200.00		
921-670	Travel		AGNCY-ACC-000	(0.00	130.12	0.00		0.00	0.00	0.00	0.00
921-671	Meetings		AGNCY-ACC-000	264	4.54	0.00	28.81		350.00	350.00	300.00	(50.00)
			Description					Qty	Unit Price	Ext Price	Budget Reference	
		Details:	BUDGET MEETINGS					0.00	0.00	300.00 300.00	ACC 921-671 001	-
Notes	: Budget Meetings											
923-120	Financial Consulta	int	AGNCY-ACC-000	7,981	1.25	5,886.60	19,489.62	:	32,025.00	32,025.00	32,025.00	0.00
			Description					Qty	Unit Price	Ext Price	Budget Reference	
		Details:	MICROSOFT DYNAMICS IMPLEMENT CONSULTAN RECOMMENDATIONS					65.00 1.00	185.00 20,000.00	12,025.00 20,000.00	ACC 923-120 001 ACC 923-120 002	_
										32,025.00		
Notes	: Estimate of neede	d support from SBS	6 Group assuming no upgrade	and based on p	rior years	actuals.						
923-140	Audit Fees		AGNCY-ACC-000	114,050	0.00	117,550.00	85,583.19	1	17,500.00	117,500.00	124,700.00	7,200.00
										F	Page 57 of 470	

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Depa	artment: ACC	Accounting		Fiscal Year:	2020	Budg	et ID: BUDGET					
Account	Description		Sub	20 Actu		2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
			Description					Qty	Unit Price	Ext Price	Budget Reference	
		Details:	AUDIT					1.00	122,200.00	122,200.00	ACC 923-140 001	
			AUDITORS CERTIFICATE	E FOR LOC				1.00	2,500.00	2,500.00	ACC 923-140 002	
										124,700.00		
Notes:	Estimate based on	a CPI increase of	4% for 2019. Budget has bee	n flat and is out fo	r bid for 201	9.						
926-639	Training		AGNCY-ACC-000	5,705.	26	7,072.14	377.83		9,000.00	9,000.00	9,000.00	0.00
			Description					Qty	Unit Price	Ext Price	Budget Reference	
		Details:	MANAGER/ACCOUNTAN	Т 3				3.00	2,000.00	6,000.00	ACC 926-639 001	
			STAFF					3.00	1,000.00	3,000.00	ACC 926-639 002	
										9,000.00		
Notes:	Assumes 40 hrs/ye	ear training for 2 ex	kisting CPA's on staff and 3 ad	lditional staff.								
926-653	Employee Dues		AGNCY-ACC-000	521.	00	415.00	398.00		800.00	800.00	800.00	0.00
			Description					Qty	Unit Price	Ext Price	Budget Reference	
		Details:	PROFESSIONAL LICENS	Ε				2.00	100.00	200.00	ACC 926-653 001	
			PROFESSIONAL ASSOC	IATION MEMEBER	RSHIPS			2.00	300.00	600.00	ACC 926-653 002	
										800.00		
Notes:	Rule adopted late	n 2008; 1 prof. ass	soc. membership and 1 prof. I	icense at no more	than \$500 e	ach. Estimat	e assumes 2 CPA's	on staf	f.			
	Project: AGN	CY Dept: ACC	2020 Expenses Totals:	\$129,541.4	40 \$13	1,374.84	\$105,877.45	\$15	9,930.98	\$160,755.00	\$167,305.00	\$6,550.00
	AC	C Accounting	Totals:	\$129,541.4	40 \$13	1,374.84	\$105,877.45	\$15	9,930.98	\$160,755.00	\$167,305.00	\$6,550.00

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Drainat	AGNCY
FIUIEUL.	AGINGI

				0047	0040	05 0040		2040	2040	2020	Incr Or
ccount	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	\(Decr)
Expe	ises										
21-240	Office Supplies		AGNCY-ADM-000	21,396.29	19,184.16	8,647.49		19,400.00	19,500.00	19,512.00	12.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	OFFICE SUPPLIES				1.00	9,500.00	9,500.00	ADM 921-240 001	
			JANITORIAL SUPPLIES				1.00	7,000.00	7,000.00	ADM 921-240 002	
			CINTAS				1.00	3,000.00	3,000.00	ADM 921-240 003	
			CMS FOREGIN CURRENCY	THES			1.00	12.00	12.00	ADM 921-240 004	
									19,512.00		
21-312	Utilities - Electric		AGNCY-ADM-000	57,820.96	62,822.71	28,431.83		61,000.00	61,000.00	63,000.00	2,000.00
Notes:	39% reduction in energy	cost since th	e new HVAC system was instal	ed							
21-313	Utilities - Water & Sewer		AGNCY-ADM-000	8,187.82	8,391.51	4,603.04		8,200.00	7,200.00	8,200.00	1,000.00
			ystem (mainline breaks,etc. and	,	0,091.01	4,003.04		0,200.00	7,200.00	0,200.00	1,000.00
21-314	Utilities - Garbage		AGNCY-ADM-000	1,995.01	2,130.41	931.64		2,040.00	2,040.00	2,040.00	0.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	TRASH COLLECTION				12.00	75.00	900.00	ADM 921-314 001	_
			RECYCLE COLLECTION				12.00	95.00	1,140.00	ADM 921-314 002	
								_	2,040.00		
Notes:	Trash container and Red	cycling contai	ner								
Notoo	Talanhana/Communicat	on has been	releasted to the IT Pudget								
I	Office Furniture		relocated to the IT Budget. AGNCY-ADM-000	20,189.30	10,398.99	2,941.12		19,100.00	19,100.00	17,580.00	(1,520.00)
21-333	Onice Furniture		AGINC T-ADIVI-000	20,169.30	10,396.99	2,941.12		19,100.00	19,100.00	17,580.00	(1,520.00)
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	FURNITURE				1.00	8,000.00	8,000.00	ADM 921-333 001	_
			STORAGE				12.00	340.00	4,080.00	ADM 921-333 002	
							1.00	5,000.00	5,000.00	ADM 921-333 003	
			TEXTILE CLEANING (CHAI	RS, SOFAS ETC.)							
			TEXTILE CLEANING (CHAI MODULAR INSTALL/DEMO	RS, SOFAS ETC.)			1.00	500.00	500.00	ADM 921-333 004	
				RS, SOFAS ETC.)					500.00		

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Dep	artment: ADM	Building Mai	intenance	Fiscal Year: 20	020 Bud	iget ID: BUDGET					
Account	Description		Sub	2017 Actual	2018 Actual			2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	PROPERTY TAXES SOUTHPARK DUES				1.00 1.00	600.00 3,270.00	600.00 3,270.00 3,870.00	ADM 921-340 001 ADM 921-340 002	_
921-351	Auto Gas - Repair		AGNCY-ADM-000	1,708.30	2,475.61	481.60		2,600.00	2,800.00	2,800.00	0.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	E-PASS				5.00	90.00	450.00	ADM 921-351 001	-
			VEHICLE MNTC/REPAIR				1.00	1,500.00	1,500.00	ADM 921-351 002	
			FUEL				1.00	700.00	700.00	ADM 921-351 003	
			TAG RENEWAL				2.00	75.00	150.00	ADM 921-351 004	
									2,800.00		
921-650	Employer Dues		AGNCY-ADM-000	274.00	274.00	0.00		275.00	300.00	300.00	0.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	FACILITY MANAGEMENT	ASSOCIATION DUE	S		1.00	300.00	300.00	ADM 921-650 001	-
									300.00		
Nataa											
	No longer have this Training	service.	AGNCY-ADM-000	2,976.92	2,414.53	1,089.08		2,500.00	2,500.00	2,500.00	0.00
920-039	Training		AGING I-ADIM-000	2,970.92	2,414.00	1,009.00		2,300.00	2,300.00	2,500.00	0.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	FACILITY MANAGEMENT	CONFERENCE			1.00	2,300.00	2,300.00	ADM 926-639 001	-
			FACILITY MANAGEMENT	MONTHLY MEETIN	GS		12.00	16.67	200.00	ADM 926-639 002	
									2,500.00		
930-900	Advertising		AGNCY-ADM-000	0.00	100.67	0.00		100.00	100.00	100.00	0.00
	Legal Ads for RFPs	•		0.00	100.07	0.00		100.00	100.00	100.00	0.00
935-300	Janitorial		AGNCY-ADM-000	29,614.64	30,739.92	12,002.64		34,000.00	35,000.00	35,000.00	0.00

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

ccount	Description	Sub	2017 Actual	2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr O \(Decr
		Description				Qty	Unit Price	Ext Price	Budget Reference	
	Details:	JANITORIAL				1.00	28,150.00	28,150.00	ADM 935-300 001	_
		FLOOR CLEANING (CARPET	· ·			1.00	4,250.00	4,250.00		
		INTERIOR GLASS AND WIND	OWS			1.00	2,600.00	2,600.00		
								35,000.00		
35-301	Grounds Services (Lawn/Irriga)	AGNCY-ADM-000	15,689.91	21,939.39	5,520.84	:	24,000.00	24,670.00	24,670.00	0.00
		Description				Qty	Unit Price	Ext Price	Budget Reference	
	Details:	LANDSCAPING				12.00	854.17	10,250.00	ADM 935-301 001	
		MULCH				1.00	1,800.00	1,800.00		
		IRRIGATION MAINTENANCE				12.00	133.33	1,600.00		
		TREE TRIMMING				1.00	4,270.00	4,270.00		
		PEST CONTROL & FERTILIZA	TION			1.00	3,250.00	3,250.00		
		PLANT REPLACMENT				1.00	3,500.00	3,500.00		
								24,670.00		
5-302	Plumbing & Electrical	AGNCY-ADM-000	22,325.82	29,030.69	5,167.49	2	23,500.00	23,500.00	23,500.00	0.00
		Description				Qty	Unit Price	Ext Price	Budget Reference	
	Details:	PLUMBING REPAIRS & MAINT	TENANCE			1.00	4,500.00	4,500.00	ADM 935-302 001	
		ELECTRIC REPAIRS				1.00	16,000.00	16,000.00	ADM 935-302 002	
		SUPPLIES				1.00	3,000.00	3,000.00		
							_	23,500.00		
Notes:	Electrical improvements and repair	s increase due to the age of the build	ing.							
5-303	AC Inspection & Repair	AGNCY-ADM-000	17,600.46	11,524.30	6,683.84		16,000.00	20,910.00	20,910.00	0.00
		Description				Qty	Unit Price	Ext Price	Budget Reference	
	Dotoila	CHILLER & LIEIBERT PM								
	Details:	REPAIRS				4.00 1.00	1,625.00 12,000.00	6,500.00 12,000.00	ADM 935-303 001 ADM 935-303 002	
		CONTROLS PM				2.00	1,000.00	2,000.00		
		CHEMICAL TREATMENT				4.00	102.50	410.00		
								20,910.00		
Notes:										
Notes.										
5-304	Building Maintenance	AGNCY-ADM-000	39,370.51	122,281.93	21,771.12	4	43,971.81	95,675.00	Pag 5060001470	(45,675.00
									5	

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	ELEVATOR PM/REPAIRS				4.00	1,000.00	4,000.00	ADM 935-304 001	_
		Dotano.	GENERATOR PM				4.00	375.00	1,500.00	ADM 935-304 002	
			LOCKSMITH				1.00	2,500.00	2,500.00	ADM 935-304 003	
			FUEL FOR GENERATOR				2.00	500.00	1,000.00	ADM 935-304 004	
			PRESSURE WASH BUILDIN	G.AWNINGS & WINDO	OWS		1.00	7,000.00	7,000.00	ADM 935-304 005	
			MATERIALS & SUPPLIES	o,,			1.00	2,500.00	2,500.00	ADM 935-304 006	
			ELEVATOR STATE RENEWA	L CERTIFCATION			1.00	75.00	75.00	ADM 935-304 007	
			GENERATOR REPAIRS				1.00	5,000.00	5,000.00	ADM 935-304 008	
			ASPHALT REPAIRS AND SE	AL COAT. RESTRIPPIN	NG		1.00	0.00	0.00	ADM 935-304 009	
			COMPUTERIZED MAINTEN	,			1.00	1,300.00	1,300.00	ADM 935-304 010	
			UNFORSEEN REPAIRS		(-)		1.00	7,125.00	7,125.00	ADM 935-304 011	
			ROOF REPAIRS				1.00	3,000.00	3,000.00	ADM 935-304 012	
			PRESSURE WASHING CUR	BS, SIDEWALKS AND	ENTRY WAY		1.00	0.00	0.00	ADM 935-304 013	
			SPACE UTLIZATION PLAI	NNING/ARCHITECH			1.00	15,000.00	15,000.00	ADM 935-304 014	
								-	50,000.00		
935-310	Security Monitoring		AGNCY-ADM-000	5,689.40	5,797.14	3,387.99		7,000.00	7,550.00	7,250.00	(300.00)
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	FIRE SYSTEMS ANNUAL IN SMOKE DETECTORS, FIRE COMPRESSOR)				1.00	2,200.00	2,200.00	ADM 935-310 001	_
			FIRE SPRINKLER INSPECT	IONS			1.00	1,500.00	1,500.00	ADM 935-310 002	
			FIRE EXTINGHISHERS REI	PLACMENTS, EXIT SIC	GNS ANNUAL PM		1.00	350.00	350.00	ADM 935-310 003	
			FIRE ALARM MONITORING				1.00	800.00	800.00	ADM 935-310 004	
			FIRE SYSTEM REPAIRS ()	ALL ITEMS LISTED IN	LINE ITEM 1)		1.00	1,500.00	1,500.00	ADM 935-310 005	
			SECURITY MONITORING				1.00	600.00	600.00	ADM 935-310 006	
			SECURITY REPAIRS				1.00	300.00	300.00	ADM 935-310 007	
								-	7,250.00		
Notoe	Fire Extingishers are	scheduled for r	replacment in 2023								
Notes.											
	Pest / Termite Contro		AGNCY-ADM-000	440.00	520.00	200.00		550.00	550.00	550.00	0.00
935-317	Pest / Termite Contro		AGNCY-ADM-000	440.00	520.00	200.00		550.00	550.00	550.00	0.00

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Dep	artment: ADM	Building Main	tenance	Fiscal Year: 202	D Budg	et ID: BUDGET				
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD	2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
			Description				Qty Unit Price	ce Ext Price	Budget Reference	
		Details:	IT AREA SECURITY ENHAI	NCEMENTS			1.00 30,000.0	00 <u>30,000.00</u> 30,000.00	•	
999-500 Notes:	Capital Expenditure		AGNCY-ADM-BMF		0.00 d Account for future	0.00 e repairs.	0.00	0.00	80,000.00	80,000.00
	Project: AGN	CY Dept: ADM 2	2020 Expenses Totals:	\$394,815.05	\$365,588.51	\$156,745.49	\$319,390.00	\$326,265.00	\$391,782.00	\$65,517.00
	ADM Buildin	g Maintenance	Totals:	\$394,815.05	\$365,588.51	\$156,745.49	\$319,390.00	\$326,265.00	\$391,782.00	\$65,517.00

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

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Dep	artment: AGN	Executive Ad	Iministration	Fiscal Year:	2020	Budget	t ID: BUDGET					
Account	Description		Sub	20 ² Actu		2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
Expe	nses											
921-220	Books - Publication	ns - Subscri	AGNCY-AGN-000	98.9	97	419.88	110.97		440.00	400.00	460.00	60.00
			Description					Qty	Unit Price	Ext Price	Budget Reference	
		Details:	ONLINE WALL STREET JO	URNAL FOR JA	COB WILL	IAMS		4.00	115.00	460.00 460.00	AGN 921-220 001	-
Notes	Chose not to renew	w the Administrativ	ve Professional Subscription.							+00.00		
921-240	Office Supplies		AGNCY-AGN-000	121.8	80	705.90	0.00		0.00	0.00	0.00	0.00
921-650	Employer Dues		AGNCY-AGN-000	550.0	00	6,600.00	650.00		650.00	600.00	650.00	50.00
			Description					Qty	Unit Price	Ext Price	Budget Reference	
		Details:	APPA DUES					1.00	650.00	650.00 650.00	AGN 921-650 001	_
Notes	A \$7,500 savings r	ealized due to the	new CEO is not a member of th	e Keystone Ener	rgy Board.					650.00		
921-670	Travel		AGNCY-AGN-000	25,761.1	13	24,941.98	12,587.87		25,000.00	25,000.00	25,000.00	0.00
			Description					Qty	Unit Price	Ext Price	Budget Reference	
		Details:	INCREASING GM TRAVEL	FOR INCREASE	D MEMBE	ER VISITS		1.00	25,000.00	25,000.00	AGN 921-670 001	_
Notos	The hudget increase	a of \$12 500 is di	ue to the new CEO visiting memb	and their P	oordo/Cou	noile/Commissi	ana ragularly			25,000.00		
Notes	The budget increas	se of \$12,500 is at			oarus/Cou	nciis/Commissio	ons regularly.					
921-670	Travel		AGNCY-AGN-ARP	275.0	00	0.00	0.00		0.00	0.00	0.00	0.00
921-671	Meetings		AGNCY-AGN-000	8,227.7	74	10,466.98	11,090.55		15,000.00	11,000.00	13,000.00	2,000.00
			Description					Qty	Unit Price	Ext Price	Budget Reference	
		Details:	CATERING FOR BOD/COM	MITTEE/FMPP/I	NTERNAL	MTGS		1.00	13,000.00	13,000.00 13,000.00	AGN 921-671 001	_
921-671	Meetings		AGNCY-AGN-ARP	0.0	00	17.44	0.00		0.00	0.00	0.00	0.00
	-											
926-639	Training		AGNCY-AGN-000	0.0	00	189.00	0.00		0.00	750.00	1,000.00 Page 64 of 470	250.00

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Dep	oartment: AGN	Executive Adn	ninistration	Fiscal Year: 2020	Budget I	D: BUDGET					
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	TRAINING FOR GM/CEO A	ND EXEC ASSISTANT			1.00	1,000.00	1,000.00	AGN 926-639 001	
926-653	Employee Dues		AGNCY-AGN-000	90.00	0.00	0.00		0.00	0.00	0.00	0.00
Notes	Nothing is budgeted	d this year because	e the new CEO does not need I	icense renewal or cont	inuing education.						
930-740	EC Member Travel	Reimbursement	AGNCY-AGN-000	27,877.70	47,656.78	0.00	2	25,000.00	25,000.00	27,000.00	2,000.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	ANNUAL CONFERENCE EX TRAVELERS CHARGE THE				1.00	27,000.00	27,000.00	AGN 930-740 001	
									27,000.00		
	*** ****										
Notes	: The \$3,000 increas	e is due to the FM	EA annual conference is being	held at a more expens	ive location.						
Notes 930-990	:: The \$3,000 increas	se is due to the FM	EA annual conference is being AGNCY-AGN-000	held at a more expens 15,217.64	ive location. 22,423.59	17,691.62	12	25,000.00	175,000.00	175,000.00	0.00
		se is due to the FM		· · · · · ·		17,691.62	12 Qty	25,000.00 Unit Price	175,000.00 Ext Price	175,000.00 Budget Reference	0.00
		se is due to the FMI Details:	AGNCY-AGN-000	15,217.64		17,691.62				·	0.00
		Details:	AGNCY-AGN-000 Description	15,217.64		17,691.62 0.00	Qty	Unit Price	Ext Price 175,000.00	Budget Reference	0.00
930-990	Contingency	Details:	AGNCY-AGN-000 Description GENERAL MANAGERS CO	15,217.64 DNTINGENCY FUND	22,423.59		Qty	Unit Price 175,000.00	Ext Price 175,000.00 175,000.00	Budget Reference AGN 930-990 001	_
930-990	Contingency	Details:	AGNCY-AGN-000 Description GENERAL MANAGERS CO AGNCY-AGN-000	15,217.64 INTINGENCY FUND	22,423.59 0.00		Qty 1.00	Unit Price 175,000.00 0.00	Ext Price 175,000.00 175,000.00 0.00	Budget Reference AGN 930-990 001 300,000.00	_
930-990	Contingency Transfer to Other B	Details: Bus Unit Details:	AGNCY-AGN-000 Description GENERAL MANAGERS CO AGNCY-AGN-000 Description	15,217.64 INTINGENCY FUND	22,423.59 0.00 G		Qty 1.00 Qty 1.00	Unit Price 175,000.00 0.00 Unit Price 300,000.00	Ext Price 175,000.00 175,000.00 0.00 Ext Price 300,000.00 300,000.00	Budget Reference AGN 930-990 001 300,000.00 Budget Reference AGN 999-240 001	_

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Dep	artment: AGNCYA	CCRL AGNO	CY ACCRUAL BUDGE	Fiscal Year: 20	20 Bud	get ID: BUDGET	Г				
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
Incor	ne										
999-440	Transfer from O&M		AGNCY-ADM-BMF	0.00	79,999.97	40,000.02		0.00	80,000.00	80,000.00	0.00
999-440	Transfer from O&M		AGNCY-TSY-000	0.00	0.00	0.00		0.00	220,000.00	0.00	(220,000.00)
999-510	Capital Asset		AGNCY-ITD-000	96,851.52	239,702.48	118,653.21		0.00	168,000.00	316,000.00	148,000.00
			Description				Qty	Unit Price	Ext Price	Budget Refere	ence
		Details:	UPGRADE ALL VIRTUAL H	OST SERVERS			2.00	75,000.00	150,000.00		L 999-
			UPGRADE BOARDROOM A	UDIO/VISUAL EQU	JIPMENT		1.00	40,000.00	40,000.00		
			VIDEO CONFERENCING E				2.00	8,000.00	16,000.00		
			ADDITION OF SECURITY C	CAMERAS (5 ORLA	NDO, 2 TALLAHAS	SEE) +	1.00	15,000.00	15,000.00	AGNCYACCF	RL 999-
			UPGRADE OF FINANCIAL	SYSTEM (SOLOM	N) PHASE 2		1.00	45,000.00	45,000.00	AGNCYACCF	9 999-
			SECURELOGIX PHONE SY	·			1.00	10,000.00	10,000.00		
			PALO ALTO FIREWALL (RE)		1.00	10,000.00	10,000.00		
			IT AREA SECURITY ENHAN		/		1.00	30,000.00	30,000.00		
								,	316,000.00		
Proje	ect: AGNCY Dept: /	AGNCYACCRL	2020 Income Totals:	\$96,851.52	\$319,702.45	\$158,653.23		\$0.00	\$468,000.00	\$396,000.00	(\$72,000.00)
Expe	nses										
403-100	Depreciation Expense	•	AGNCY-GFA-000	333,037.28	293,807.34	165,526.06		0.00	300,000.00	486,000.00	186,000.00
			Description				Qty	Unit Price	Ext Price	Budget Refere	ence
		Details:	DEPRECIATION				12.00	40,500.00	486,000.00		RL 403-
426-550	Development Fund Di	stribution	AGNCY-000-DEV	0.00	5,000,000.00	0.00		0.00	0.00	0.00	0.00
Project	: AGNCY Dept: AG	NCYACCRL 2	020 Expenses Totals:	\$333,037.28	\$5,293,807.34	\$165,526.06		\$0.00	\$300,000.00	\$486,000.00	\$186,000.00
-										· · ·	
AGNCY	ACCRUAL BUDGET	ACCOUNTS I	otais:	\$429,888.80	\$5,613,509.79	\$324,179.29		\$0.00	\$768,000.00	\$882,000.00	\$114,000.00
Pro	oject: AGNCY Dep	t: AGNCYACCI	RL 2020 Net Income:	-236,185.76	-\$4,974,104.89	-\$6,872.83		\$0.00	\$168,000.00	-\$90,000.00	(\$258,000.00)

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Depa	artment: CBR	Cyber Security		Fiscal Year: 2	2020 Bud	get ID: BUDGET	-				
Account	Description		Sub	2017 Actua		05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
Exper	nses										
921-240	Office Supplies		AGNCY-CBR-000	1,663.00	6 1,755.90	805.00		2,000.00	1,890.00	2,082.00	192.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	OFFSITE STORAGE SUPPLIES				12.00 1.00	161.00 150.00	1,932.00 150.00 2,082.00	CBR 921-240 001 CBR 921-240 002	_
921-670 Tı	Travel		AGNCY-CBR-000	366.42	2 46.52	1,026.80		4,500.00	4,500.00	9,500.00	5,000.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	NON ARP MEMBER SERVI CYBER MUTUAL ASSISTA TRIPS		2 PPL X 1 TRIP 1 PE	RSON X 2	10.00 5.00	200.00 1,500.00	2,000.00 7,500.00	CBR 921-670 001 CBR 921-670 002	-
									9,500.00		
921-670	Travel		AGNCY-CBR-ARP	15,443.09	9 18,985.50	10,095.03		21,080.00	21,080.00	26,280.00	5,200.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	FRCC CIPS MEETINGS (X CIPC MEETINGS		,		18.00 4.00	110.00 800.00	1,980.00 3,200.00	CBR 921-670 001 CBR 921-670 002	_
			SITE VISITS - TCEC (2 PEC SITE VISITS - STOCK ISLA				14.00 6.00	190.00 1,500.00	2,660.00 9,000.00	CBR 921-670 003 CBR 921-670 004	
			SITE VISITS - CANE ISLAN	`	/		24.00	35.00	840.00	CBR 921-670 005	
			APPA MEETINGS				1.00	850.00	850.00	CBR 921-670 006	
			DHS/DOE SECURITY BRE				1.00	1,500.00	1,500.00	CBR 921-670 007	
			ARP MEMBER CITY VISITS	3			7.00	150.00	1,050.00	CBR 921-670 008	
			SERC CIPC DOE EVENTS				2.00 2.00	1,500.00 1,100.00	3,000.00 2,200.00 26,280.00	CBR 921-670 009 CBR 921-670 010	
921-671	Meetings		AGNCY-CBR-000	0.00) 383.05	0.00		0.00	0.00	0.00	0.00
921-671	Meetings		AGNCY-CBR-ARP	569.09	9 344.93	111.01		500.00	1,450.00	1,450.00	0.00

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Dep	artment: CBR	Cyber Security		Fiscal Year:	2020 Buc	Iget ID: BUDGET	-				
Account	Description		Sub	20 [,] Actu		05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	CIP POLICY AND PROCED CIP LOW IMPACT TRAININ CMA REGIONAL MEETING	NG SESSIONS			2.00 1.00 1.00	250.00 800.00 150.00	500.00 800.00 150.00 1,450.00	CBR 921-671 001 CBR 921-671 002 CBR 921-671 003	_
Notes:	Meeting expenses	are exclusively the o	costs of food served.								
921-910	Software Purchase	es & Renewals	AGNCY-CBR-ARP	0.0	00 15.17	0.00		0.00	0.00	0.00	0.00
923-170	IT Consulting Serv	ices	AGNCY-CBR-ARP	12,272.	50 1,171.03	0.00		0.00	0.00	0.00	0.00
925-655	Personal Protective	e Equipment	AGNCY-CBR-000	389.	53 0.00	0.00		0.00	0.00	0.00	0.00
926-639	Training		AGNCY-CBR-ARP	12,401.	10 12,286.18	11,437.49		12,500.00	12,500.00	21,000.00	8,500.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	CIP TRAINING (2 PEOPLE GRID SECCON (2 PEOPLE BLACKHAT/DEFCON S4	, ,			4.00 2.00 2.00 2.00	500.00 1,500.00 4,000.00 4,000.00	2,000.00 3,000.00 8,000.00 <u>8,000.00</u> 21,000.00	CBR 926-639 001 CBR 926-639 002 CBR 926-639 003 CBR 926-639 004	
	Project: AGN	CY Dept: CBR 2	020 Expenses Totals:	\$43,104.7	79 \$34,988.28	\$23,475.33	\$4	0,580.00	\$41,420.00	\$60,312.00	\$18,892.00
	CBR	Cyber Security T	otals:	\$43,104.7	79 \$34,988.28	\$23,475.33	\$4	0,580.00	\$41,420.00	\$60,312.00	\$18,892.00

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Dep	oartment: CNT	Contract Com	npliance	Fiscal Year: 2020	Budget	ID: BUDGET					
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
Expe	enses										
921-240	Office Supplies		AGNCY-CNT-000	0.00	349.99	0.00		0.00	0.00	0.00	0.00
921-670	Travel		AGNCY-CNT-000	0.00	488.00	0.00		500.00	200.00	500.00	300.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	MISC				4.00	125.00	500.00 500.00	CNT 921-670 001	
921-670	Travel		AGNCY-CNT-ARP	536.63	245.92	0.00		250.00	8,700.00	240.00	(8,460.00)
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	INVENTORY COUNT				3.00	80.00	240.00 240.00	CNT 921-670 001	
921-670	Travel		AGNCY-CNT-LU2	0.00	0.00	0.00		0.00	0.00	0.00	0.00
921-670	Travel		AGNCY-JON-LU2	0.00	0.00	0.00	1	12,000.00	200.00	200.00	0.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	LUCIE ANNUAL PARTICIPA	NTS MEETING			1.00	200.00	200.00 200.00	CNT 921-670 001	
Notes:	: The St. Lucie Audi	it is conducted eve	ry other year.								
921-670	Travel		AGNCY-JON-ST1	0.00	0.00	0.00		0.00	300.00	300.00	0.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	OUC AUDIT				4.00	75.00	300.00 300.00	CNT 921-670 001	
921-670	Travel		AGNCY-JON-ST2	0.00	0.00	0.00		0.00	300.00	300.00	0.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	OUC AUDIT				4.00	75.00	300.00 300.00	CNT 921-670 001	
									P	Page 69 of 470	

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Dep	artment: CNT	Contract Com	pliance	Fiscal Year: 2020	Budg	et ID: BUDGET					
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
926-639	Training		AGNCY-CNT-000	9,070.14	834.00	75.00		7,500.00	7,400.00	7,500.00	100.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	CPE/PROFESSIONAL TRA	INING (STAFF 3)			3.00	2,500.00	7,500.00 7,500.00	CNT 926-639 001	
926-639	Training		AGNCY-CNT-ARP	0.00	27.92	0.00		0.00	0.00	0.00	0.00
926-653	Employee Dues		AGNCY-CNT-000	861.00	1,076.00	180.00		1,200.00	1,100.00	1,200.00	100.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	PROFESSIONAL ASSOC D	UES			3.00	400.00	1,200.00	CNT 926-653 001	
	Project: AGN	ICY Dept: CNT	2020 Expenses Totals:	\$10,467.77	\$3,021.83	\$255.00	\$2	1,450.00	\$18,200.00	\$10,240.00	(\$7,960.00)
	CNT Contr	ract Compliance	Totals:	\$10,467.77	\$3,021.83	\$255.00	\$2	1,450.00	\$18,200.00	\$10,240.00	(\$7,960.00)

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Dep	artment: FIN	Finance	F	iscal Year: 2020	Budget	ID: BUDGET					
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
Expe	nses										
921-220	Books - Publication	ns - Subscri	AGNCY-FIN-000	612.00	556.50	0.00		575.00	575.00	600.00	25.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	_
		Details:	WALL STREET JOURNAL				1.00	600.00	600.00 600.00	FIN 921-220 001	
921-650	Employer Dues		AGNCY-FIN-000	60.00	0.00	0.00		0.00	0.00	0.00	0.00
921-670	Travel		AGNCY-FIN-000	204.64	159.76	379.00		4,051.00	125.00	5,400.00	5,275.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	ANNUAL MEETING TRAVEL				1.00	2,500.00	2,500.00	FIN 921-670 001	_
			MEMBER CITY VISITS				0.00	0.00	1,400.00	FIN 921-670 002	
			MEETINGS WITH GENERAL	COUNSEL			0.00	0.00	1,500.00	FIN 921-670 003	
							0.00	0.00	0.00 5,400.00	FIN 921-670 004	
921-670	Travel		AGNCY-FIN-ARP	499.37	0.00	0.00		0.00	0.00	0.00	0.00
921-671	Meetings		AGNCY-FIN-000	0.00	326.96	0.00		0.00	0.00	0.00	0.00
921-071	Meetings		AGINC T-FIN-000	0.00	320.90	0.00		0.00	0.00	0.00	0.00
926-639	Training		AGNCY-FIN-000	3,346.22	1,692.25	449.59		3,345.00	1,000.00	3,200.00	2,200.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	FGFOA ANNUAL CONF				1.00	1,200.00	1,200.00	FIN 926-639 001	
			NABA ANNUAL CONF				0.00	0.00	1,500.00	FIN 926-639 002	
			OTHER FOR CPE				0.00	0.00	500.00	FIN 926-639 003	
									3,200.00		
926-653	Employee Dues		AGNCY-FIN-000	255.00	0.00	0.00		370.00	200.00	820.00	620.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	NABA DUES				1.00	200.00	200.00	FIN 926-653 001	
			FGFOA				0.00	0.00	150.00	FIN 926-653 002	
			CFGFOA				0.00	0.00	20.00	FIN 926-653 003	
			AFP				0.00	0.00	450.00	FIN 926-653 004	
									820.00 P	age 71 of 470	

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

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Project: AGNCY

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Department: FIN Finance	Fiscal Year: 202	0 Budge	et ID: BUDGET				
Account Description Sul	2017 D Actual	2018 Actual	05-2019 YTD	2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
Project: AGNCY Dept: FIN 2020 Expens	ses Totals: \$4,977.23	\$2,735.47	\$828.59	\$8,341.00	\$1,900.00	\$10,020.00	\$8,120.00
FIN Finance Totals:	\$4,977.23	\$2,735.47	\$828.59	\$8,341.00	\$1,900.00	\$10,020.00	\$8,120.00

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr O \(Decr
Expe	-								-		
=	Books - Publications -	Subscri	AGNCY-FPA-000	0.00	0.00	0.00		350.00	350.00	350.00	0.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	MISC. TRADE PUBLICATIONS BOOKS				1.00 1.00	250.00 100.00	250.00 100.00 350.00	FPA 921-220 001 FPA 921-220 002	_
21-240	Office Supplies		AGNCY-FPA-000	0.00	0.00	0.00		0.00	50.00	50.00	0.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	MISC				1.00	50.00	50.00 50.00	FPA 921-240 001	_
21-670	Travel		AGNCY-FPA-000	0.00	230.22	0.00		0.00	0.00	500.00	500.0
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	TRAVEL TO MEMBER CITIES				1.00	500.00	500.00 500.00	FPA 921-670 001	_
21-670	Travel		AGNCY-FPA-ARP	0.00	0.00	184.44		400.00	1,200.00	1,000.00	(200.0
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	DAY TRIPS TO MEETINGS WITH	I PARTICIPANTS			10.00 0.00	100.00 0.00	1,000.00 0.00 1,000.00	FPA 921-670 001 FPA 921-670 002	_
923-100	Contract Consultants		AGNCY-FPA-000	0.00	0.00	0.00	3	30,000.00	30,000.00	25,000.00	(5,000.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	BUDGET MODEL DEVELOPMEN	IT			1.00	25,000.00	25,000.00 25,000.00	FPA 923-100 001	_
26-639	Training		AGNCY-FPA-000	0.00	3,422.25	246.98		6,000.00	3,000.00	10,000.00	7,000.0

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Dep	artment: FPA	Financial Plar	nning and Analysis Fiscal	l Year: 2020	Budget	ID: BUDGET					
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	TRAINING FOR MANAGER TRAINING FOR STAFF				1.00 3.00	2,500.00 2,500.00	2,500.00 7,500.00 10,000.00	FPA 926-639 001 FPA 926-639 002	
926-639	Training		AGNCY-FPA-ARP	0.00	0.00	0.00		0.00	2,200.00	2,200.00	0.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	FM GLOBAL POLICY TRAINING AEGIS ANNUAL CONFERENCE RATES CONFERENCE				1.00 1.00 1.00 0.00	500.00 700.00 1,000.00 0.00	500.00 700.00 1,000.00 0.00 2,200.00	FPA 926-639 001 FPA 926-639 002 FPA 926-639 003 FPA 926-639 004	_
926-653	Employee Dues		AGNCY-FPA-000	0.00	0.00	0.00		0.00	0.00	300.00	300.00
		Details:	Description CERTIFICATION RENEWAL				Qty 1.00	Unit Price 300.00	Ext Price <u>300.00</u> <u>300.00</u>	Budget Reference FPA 926-653 001	
	Project: AG	NCY Dept: FPA	2020 Expenses Totals:	\$0.00	\$3,652.47	\$431.42	\$3	6,750.00	\$36,800.00	\$39,400.00	\$2,600.00
FPA	Financial Planr	ning and Analysis	Totals:	\$0.00	\$3,652.47	\$431.42	\$30	6,750.00	\$36,800.00	\$39,400.00	\$2,600.00

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Dep	artment: GEN	Fleet Genera	tion Fis	cal Year: 2020	Budget	ID: BUDGET					
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
Expe	nses										
921-240	Office Supplies		AGNCY-GEN-000	190.94	0.00	0.00		150.00	150.00	0.00	(150.00)
921-670	Travel		AGNCY-GEN-ARP	20,206.35	34,235.90	10,904.32		33,000.00	33,625.00	32,300.00	(1,325.00)
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	KEY WEST				10.00	900.00	9,000.00	GEN 921-670 001	_
			TCEC				25.00	180.00	4,500.00	GEN 921-670 002	
			CANE ISLAND				25.00	50.00	1,250.00	GEN 921-670 003	
			OLEANDER				4.00	150.00	600.00	GEN 921-670 004	
			STANTON A				4.00	112.50	450.00	GEN 921-670 005	
			FDEP				4.00	250.00	1,000.00	GEN 921-670 006	
			FL COORDINATING GROUP (F	'	IN		20.00	100.00	2,000.00	GEN 921-670 007	
			PLANT MANAGERS MEETING				4.00	750.00	3,000.00	GEN 921-670 008	
			PLANT OUTAGE SUPPORT (IN	· · · · · · · · · · · · · · · · · · ·			5.00	400.00	2,000.00	GEN 921-670 009	
			BENCHMARKING W/OTHER U	TILITIES			3.00	400.00	1,200.00	GEN 921-670 010	
			OUC MEETINGS				16.00	50.00	800.00	GEN 921-670 011	
			ANNUAL ONSITE CHEMICAL II	•	·		1.00	2,000.00	2,000.00	GEN 921-670 012	
			OWNERS MEETINGS (7FA USI	ERS / HRSG USER	S / LM6000)		2.00	1,850.00	3,700.00	GEN 921-670 013	
			FM GLOBAL ANNUAL MEETING	G			1.00	800.00	800.00	GEN 921-670 014	
									32,300.00		
921-671	Meetings		AGNCY-GEN-000	0.00	-160.49	0.00		0.00	0.00	0.00	0.00
001071	•• "									1 = 0 0 0 0	(000.00)
921-671	Meetings		AGNCY-GEN-ARP	573.16	92.00	0.00		1,500.00	2,100.00	1,500.00	(600.00)
			Description				Qty	Unit Price	Ext Price	Budget Reference	_
		Details:	GENERATION MEETINGS				10.00	150.00	1,500.00	GEN 921-671 001	
									1,500.00		
925-655	Personal Protectiv	e Equipment	AGNCY-GEN-000	1,731.15	0.00	0.00		0.00	0.00	0.00	0.00
926-635	Tuition Reimburse	ment	AGNCY-GEN-000	3,590.91	5,963.92	2,000.00		6,000.00	6,700.00	0.00	(6,700.00)
								. =			
926-639	Training		AGNCY-GEN-000	6,962.42	5,274.05	1,440.00		4,760.00	9,100.00	9,520.00	420.00

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Dep	artment: GEN	Fleet Generati	ion	Fiscal Year: 202	20 Budç	get ID: BUDGET					
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD		2019 mate	2019 Budget	2020 Budget	Incr Or \(Decr)
			Description				Qty U	Init Price	Ext Price	Budget Reference	e
		Details:	TRAVEL & LIVING EXPENS ADV MAXIMO/SQL DATAB, VIM/CEMTEK USERS GRO GPI LEARN	ASE	JING COURSES			750.00 1,000.00 3,000.00 380.00	3,000.00 2,000.00 3,000.00 1,520.00 9,520.00	GEN 926-639 00 GEN 926-639 00 GEN 926-639 00 GEN 926-639 00)2)3
926-639	Training		AGNCY-GEN-ARP	1,634.86	5,528.00	0.00		0.00	0.00	0.00	0.00
926-653	Employee Dues		AGNCY-GEN-000	0.00	696.00	0.00		0.00	0.00	0.00	0.00
	Project: AGN	CY Dept: GEN	2020 Expenses Totals:	\$34,889.79	\$51,629.38	\$14,344.32	\$45,41	0.00	\$51,675.00	\$43,320.00	(\$8,355.00)
	GEN F	-leet Generation	Totals:	\$34,889.79	\$51,629.38	\$14,344.32	\$45,41	0.00	\$51,675.00	\$43,320.00	(\$8,355.00)

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Dep	artment: HRD H	Human Reso	urces F	iscal Year: 20	20 Budge	t ID: BUDGET	-				
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
Expe	nses										
920-600	A&G - Gross Wages		AGNCY-HRD-000	7,592,870.60	7,431,315.49	2,816,580.37	7,50	00,000.00	7,790,527.00	7,944,256.28	153,729.28
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	PAYROLL WITH .04MERIT IN	ICREASE			1.00	7,944,256.28	7,944,256.28 7,944,256.28	HRD 920-600 001	
920-644	A&G - Social Security	/	AGNCY-HRD-000	518,487.39	506,927.24	193,512.68	58	30,000.00	596,170.00	607,735.00	11,565.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	FICA				1.00	607,735.00	<u>607,735.00</u> 607,735.00	HRD 920-644 001	
920-680	A&G - Temporary Hel	lp	AGNCY-HRD-000	27,630.30	46,927.60	27,399.25		0.00	0.00	0.00	0.00
921-220	Books - Publications	- Subscri	AGNCY-HRD-000	62.77	0.00	0.00		0.00	0.00	0.00	0.00
921-230	Shipping - Freight - P	Postage	AGNCY-HRD-000	9,172.65	8,263.07	3,053.32		8,000.00	7,308.00	9,108.00	1,800.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	SHIPPING COST (FED EX) F AGENCY SHIPPING (POWE POSTAGE EQUIPMENT			R)	12.00 12.00 1.00 4.00	36.00 350.00 1,200.00 819.00	432.00 4,200.00 1,200.00 3,276.00 9,108.00	HRD 921-230 001 HRD 921-230 002 HRD 921-230 003 HRD 921-230 004	_
921-240	Office Supplies		AGNCY-HRD-000	1,350.04	924.37	200.96		700.00	750.00	1,000.00	250.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	OCCE SUPPLY, PERSONNE	L FOLDERS, STO	RAGE FOLDERS		1.00	1,000.00	1,000.00	HRD 921-240 001	
921-643	Unemployment		AGNCY-HRD-000	0.00	0.00	-926.86		0.00	0.00	0.00	0.00
921-650	Employer Dues		AGNCY-HRD-000	6,108.00	6,213.00	6,048.00		6,200.00	6,200.00	6,500.00	300.00

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Dep	artment: HRD	Human Reso	urces F	Fiscal Year: 2020	Budget	ID: BUDGET					
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	NRECA DUES				1.00	6,500.00	6,500.00 6,500.00	HRD 921-650 001	
921-670	Travel		AGNCY-HRD-000	2,709.28	3,034.50	54.50		1,500.00	1,750.00	2,650.00	900.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	HALOGEN USER CONFERE HR ROUND TABLES HR LEGISLATIVE RALLY	NCE			1.00 1.00 1.00	1,000.00 250.00 600.00	1,000.00 250.00 600.00	HRD 921-670 001 HRD 921-670 002 HRD 921-670 003	
			FLORIDA PUBLIC HR				1.00	800.00	800.00 2,650.00	HRD 921-670 004	
921-671	Meetings		AGNCY-HRD-000	9,296.66	14,029.29	4,306.39		12,000.00	6,900.00	13,300.00	6,400.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	EQUIPMENT PURCHASE/RE REFRESHMENTS FOR GOV MEMBER MEETINGS		TINGS AND OTHE	R	1.00 12.00	700.00 550.00	700.00 6,600.00	HRD 921-671 001 HRD 921-671 002	
			CATERING SUPPLIES/PLATE	ES/UTENCILS/CONDI	MENTS/SERVICE I	ITEMS	1.00	6,000.00	6,000.00 13,300.00	HRD 921-671 003	
923-110	Payroll Services		AGNCY-HRD-000	23,043.45	19,368.70	9,997.65		20,000.00	23,600.00	24,600.00	1,000.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	HRIS EZ LABOR PERFORMANCE EVAL BACKGROUND CHECKS EAF ANNUAL FEES AETNA - EAP ADDITIONAL PAYROLL ADJU ADP PAY EX	JSTMENTS			12.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	450.00 6,000.00 200.00 400.00 4,000.00 4,000.00 6,400.00	5,400.00 $6,000.00$ 0.00 $2,000.00$ 400.00 $4,000.00$ 400.00 $6,400.00$ $24,600.00$	HRD 923-110 001 HRD 923-110 002 HRD 923-110 003 HRD 923-110 004 HRD 923-110 005 HRD 923-110 006 HRD 923-110 007 HRD 923-110 008	
923-115	HR Consulting		AGNCY-HRD-000	53,008.43	111,099.78	135,101.29	1	50,000.00	15,000.00	25,000.00	10,000.00
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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Dep	artment: HRD F	luman Resou	rces Fi	scal Year: 2020	Budget	ID: BUDGET					
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	COMPENSATION CONSULTA	NT/ LABOR ATTOR	NEY/ EEO COMPL	AINTS	1.00	25,000.00	25,000.00	HRD 923-115 001	_
925-655	Personal Protective E	quipment	AGNCY-HRD-000	1,186.05	2,480.92	1,883.91		7,000.00	5,900.00	10,100.00	4,200.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	OPERATIONS ENGINEERING GENERATION CYBER INFRASTRUCTURE F APPA TRAINING FOR STAFF DRUG TESTING	ROTECTION			1.00 1.00 1.00 1.00 11.00 70.00	500.00 350.00 800.00 400.00 350.00 60.00	500.00 350.00 800.00 400.00 3,850.00 4,200.00 10,100.00	HRD 925-655 001 HRD 925-655 002 HRD 925-655 003 HRD 925-655 004 HRD 925-655 005 HRD 925-655 006	
926-610	Pension - 401		AGNCY-HRD-000	684,216.60	698,210.91	281,738.65	7 Qty	50,000.00 Unit Price	763,632.00 Ext Price	794,425.63 Budget Reference	30,793.63
		Details:	10 PERCENT 401 CONTRIBU	TIONS			1.00	794,425.63	794,425.63 794,425.63	HRD 926-610 001	_
926-611	Pension - 457		AGNCY-HRD-000	136,468.33	72,981.89	0.00		0.00	0.00	0.00	0.00
926-612	RHSA Contributions		AGNCY-HRD-000	69,598.17	42,572.73	0.00		0.00	0.00	0.00	0.00
926-621	Short Term Disability		AGNCY-HRD-000	33,953.02	33,075.55	13,417.30	:	35,000.00	36,387.00	33,897.00	(2,490.00)
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	SHORT TERM DISABILITY				1.00	33,897.00	<u>33,897.00</u> 33,897.00	HRD 926-621 001	_
926-622	Employee Medical		AGNCY-HRD-000	1,407,528.45	671,602.98	426,464.54	1,1	00,000.00	1,565,440.00	1,127,779.92	(437,660.08)

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

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Company:	01
Report:	BT610_BYDEPTWOP.rpt

Dep	oartment: HRD Hu	uman Resour	ces	Fiscal Year: 2	2020 Bud	get ID: BUDGET					
Account	Description		Sub	2017 Actua		05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	HRA RETIREE MEDICAL OPEB HEALTH PREMIUMS				1.00 1.00 1.00 1.00	348,300.00 100,000.00 50,000.00 629,479.92	348,300.00 100,000.00 50,000.00 629,479.92 1,127,779.92	HRD 926-622 001 HRD 926-622 002 HRD 926-622 003 HRD 926-622 004	
926-624	Long Term Disability		AGNCY-HRD-000	42,933.08	40,877.11	16,680.75		46,000.00	46,374.00	42,616.00	(3,758.00)
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	LTD				1.00	42,616.00	42,616.00 42,616.00	HRD 926-624 001	
926-629	Medical Long Term Car	re	AGNCY-HRD-000	8,246.84	4 7,574.41	3,147.23		8,000.00	8,138.00	8,739.00	601.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	LONG TERM CARE				1.00	8,739.00	8,739.00 8,739.00	HRD 926-629 001	
926-634	Recruitment & Relocation	ion	AGNCY-HRD-000	64,180.39	9 19,042.77	19,123.84		65,000.00	30,000.00	30,000.00	0.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	NEW HIRE RELOCATION, I	HOUSE HUNTING	3 TRIPS, INTERVIEW	/ TRIPS	1.00 0.00	30,000.00 0.00	30,000.00 0.00 30,000.00	HRD 926-634 001 HRD 926-634 002	-
926-635	Tuition Reimbursement	t	AGNCY-HRD-000	0.00	0 382.59	0.00		0.00	0.00	0.00	0.00
926-636	Wellness Expense		AGNCY-HRD-000	18,745.42	2 25,372.57	13,951.72		22,000.00	23,500.00	26,700.00	3,200.00

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Dep	artment: HRD	Human Resou	irces	Fiscal Year: 2	020 Budge	et ID: BUDGET					
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Oi \(Decr)
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	HEALTH FAIR (NURSE, FL NUTRITIONIST, ETC)	U SHOT, BIOMET	RIC SCREENINGS,		1.00	3,200.00	3,200.00	HRD 926-636 001	
			WELLNESS INCENTIVE			:	200.00	35.00	7,000.00	HRD 926-636 002	
			PREVENTATIVE WELLNES PROGRAMS, RUNS (OUC,		· · ·	PLOYEE	1.00	3,100.00	3,100.00	HRD 926-636 003	
			TELEHEALTH				12.00	700.00	8,400.00	HRD 926-636 004	
			FITNESS EQUIPMENT UP	GRADES			2.00	2,500.00	5,000.00	HRD 926-636 005	
									26,700.00		
Notes:	: To purchase treadn	nills and other equ	ipment.								
926-637	Life Insurance		AGNCY-HRD-000	42,795.10	40,856.42	16,655.70		50,000.00	51,565.00	47,383.00	(4,182.00)
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	LIFE INSURANCE 2TIMES	SALARY			1.00	47,383.00	47,383.00	HRD 926-637 001	_
									47,383.00		
926-639	Training		AGNCY-HRD-000	6,706.60	6,207.55	969.36		7,000.00	7,000.00	17,000.00	10,000.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	HR STAFF & ADMIN SVCS	STAFF TRAINING			5.00	2,000.00	10,000.00	HRD 926-639 001	
			HR DIRECTOR MANDATO	RY TRAINING			1.00	3,000.00	3,000.00	HRD 926-639 002	
			SOFT SKILLS TRAINING				2.00	2,000.00	4,000.00	HRD 926-639 003	
									17,000.00		
926-642	Auto Allowance		AGNCY-HRD-000	55,228.90	56,280.81	20,398.54		53,000.00	53,872.00	60,039.43	6,167.43
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	CAR ALLOWANCES FOR 7	7 EMPLOYEES			7.00	7,016.00	49,112.00	HRD 926-642 001	_
			CAR ALLOWANCE FOR C	EO			1.00	10,927.43	10,927.43	HRD 926-642 002	
									60,039.43		
Notes	Added one car allo	wance for SCADA	Engineer.								
926-643	Cell Phone Stipend	ls	AGNCY-HRD-000	0.00	0.00	10,175.00		0.00	0.00	30,550.00	30,550.00

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Dep	artment: HRD	Human Resou	irces	Fiscal Year: 2020	Budge	ID: BUDGET					
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	PHONE STIPEND TIER 1 PHONE STIPEND TIER 2				14.00 19.00	1,300.00 650.00	18,200.00 12,350.00 30,550.00	HRD 926-643 001 HRD 926-643 002	
926-645	Flex Account Fees		AGNCY-HRD-000	1,955.75	6,077.00	3,443.60		6,000.00	6,000.00	6,000.00	0.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	FLEX CARD ADMIN				12.00	500.00	6,000.00 6,000.00	HRD 926-645 001	_
926-653	Employee Dues		AGNCY-HRD-000	0.00	0.00	0.00		1,500.00	1,040.00	1,290.00	250.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	APA SHRM MEMBERSHIP ORGANIZATIONAL LEADE	RSHIP			1.00 3.00 2.00	250.00 180.00 250.00	250.00 540.00 500.00 1,290.00	HRD 926-653 001 HRD 926-653 002 HRD 926-653 003	
Notes:	APA stands for Ame	erican Payroll Asso	ociation.								
926-654	HR Training for Cor	npany	AGNCY-HRD-000	5,724.56	29,175.25	20,231.37	3	30,000.00	31,000.00	5,000.00	(26,000.00)
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	MANDATORY STAFF AND	MANAGER TRAINING			1.00	5,000.00	5,000.00 5,000.00	HRD 926-654 001	
Notes:	All training for soft s	kills and leadershi	ip training is now under the HR	Budget. 15% of staff has	been identified t	o take training.					
926-663	Awards & Recognit	ion	AGNCY-HRD-000	3,677.19	9,704.91	129.32		6,000.00	6,000.00	8,500.00	2,500.00

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Depa	artment: HRD	Human Resour	ces	Fiscal Year: 20)20 Bud	get ID: BUDGE	Г				
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr O \(Decr
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	EVENTS OR ACTIVITIES F MILESTONES. CONNECTI MEETINGS FOR COMMUN EVENTS	NG EMPLOYEES T	HROUGH ALL-STA	FF	1.00	3,000.00	3,000.00	HRD 926-663 001	—
			5 YEAR ANNIVERSARY A	WARDS			4.00	250.00	1,000.00	HRD 926-663 002	
			10 YEAR ANNIVERSARY A	WARDS			2.00	500.00	1,000.00	HRD 926-663 003	
			15 YEAR ANNIVERSARY A	WARDS			2.00	750.00	1,500.00	HRD 926-663 004	
			20 YEAR ANNIVERSARY A	WARDS			2.00	1,000.00	2,000.00	HRD 926-663 005	
			25 YEAR ANNIVERSARY A	WARD			0.00	0.00	0.00	HRD 926-663 006	
									8,500.00		
26-664	Employee Activities		AGNCY-HRD-000	5,651.32	10,109.00	5,077.14		11,000.00	11,200.00	13,100.00	1,900.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	COMPANY PICNIC & HOL	DAY PARTY			2.00	5,000.00	10,000.00	HRD 926-664 001	
			EMPLOYEE APPRECIATIO				1.00	1,000.00	1,000.00	HRD 926-664 002	
			LUNCH AND LEARNS				6.00	350.00	2,100.00	HRD 926-664 003	
									13,100.00		
30-900	Advertising		AGNCY-HRD-000	21,073.70	6,961.40	15,026.00		9,000.00	9,000.00	9,000.00	0.00
	· · · · · · · · · · · · · · · · · · ·			,	-,	,		-,	-,	-,	
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	ADVERTISING, ENERGY	IOB,ORLANDO SEN	ITINEL NEWSPAPE	R, APPA	12.00	750.00	9,000.00	HRD 930-900 001	_
									9,000.00		
	Project: AGNC	Y Dept: HRD 2	2020 Expenses Totals:	\$10,853,609.04	\$9,927,649.81	\$4,063,841.52	\$10,48	34,900.00 \$11	1,104,253.00 \$1	0,906,269.26 (\$	197,983.74
	HRD Hum	nan Resources 1	Fotals:	\$10,853,609.04	\$9,927,649.81	\$4,063,841.52	\$10,48	34,900.00 \$11	1,104,253.00 \$1	0,906,269.26 (\$	197,983.74

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Dep	artment: ITD	Information Se	ervices Fi	iscal Year: 2020	Budget	t ID: BUDGET					
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
Expe	nses										
921-200	Computer Supplie	es	AGNCY-ITD-000	40,797.11	43,748.67	8,236.14		23,000.00	46,940.00	20,900.00	(26,040.00)
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	CANON COPIER LEASE (TC PER-COPY FEES B/W & COL HP PLOTTER TONER REPLA MISC TONER REPLACEMEN	LOR ACEMENT IT			12.00 12.00 1.00 1.00	350.00 1,000.00 2,700.00 1,000.00	4,200.00 12,000.00 2,700.00 1,000.00	ITD 921-200 001 ITD 921-200 002 ITD 921-200 003 ITD 921-200 004	_
			MISC COMPUTER/PRINTER	SUPPLIES			1.00	1,000.00	1,000.00 20,900.00	ITD 921-200 005	
921-220	Books - Publication	ons - Subscri	AGNCY-ITD-000	389.99	375.00	473.81		500.00	375.00	375.00	0.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	LYNDA.COM VIDEO BASED TRAINING BOOKS/MATERIA	•	NNUAL)		1.00 1.00	375.00 500.00	375.00 500.00 875.00	ITD 921-220 001 ITD 921-220 002	_
921-240	Office Supplies		AGNCY-ITD-000	1,210.96	1,269.01	3,067.03		3,200.00	700.00	700.00	0.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	SHIPPING FEES MISC OFFICE SUPPLIES (ID	BADGES, LANYARI	DS, ETC.)		1.00 1.00	200.00 1,000.00	200.00 1,000.00 1,200.00	ITD 921-240 001 ITD 921-240 002	_
921-311	Internet/Telcom S	Services	AGNCY-ITD-000	171,159.23	180,566.96	80,464.03	2	05,000.00	187,768.00	178,240.00	(9,528.00)
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	VOIP.MS - 800 PHONE SERV AT&T POTS LINES X2 (FIRE STATE OF FLORIDA (MPLS, WEBEX ACCOUNTS (2 ACCO DATASITE ORLANDO (CO-LO SUMMIT BROADBAND (INTE SPECTRUM CABLE TV SERV	ALARM + BOARD R TCEC SIP, POTS) DUNTS) DCATION FACILITY) RNET, BACKUP INT		PLINES)	1.00 12.00 12.00 12.00 12.00 12.00 12.00	100.00 320.00 5,800.00 1,200.00 2,500.00 4,875.00 150.00	100.00 3,840.00 69,600.00 14,400.00 30,000.00 58,500.00 1,800.00 178,240.00	ITD 921-311 001 ITD 921-311 002 ITD 921-311 003 ITD 921-311 004 ITD 921-311 005 ITD 921-311 006 ITD 921-311 007	
Notes:	Increase of intern	et speeds accounts	s for member related service						F	Page 84 of 470	

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Dep	artment: ITD	Information Se	rvices Fi	scal Year: 202	20 Budget	ID: BUDGET					
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
921-311	Internet/Telcom S	ervices	AGNCY-ITD-ARP	495.88	275.40	0.00		0.00	0.00	0.00	0.00
921-316	Mobile Communi	cation Services	AGNCY-ITD-000	20,011.59	18,938.92	8,833.80		19,000.00	25,600.00	20,800.00	(4,800.00)
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	AT&T CELL PHONES/HOTSP VERIZON HOTSPOTS (QTY 1 CELL PHONE REPAIRS OR R CELL PHONE ACCESSORIES	10) REPLACEMENTS N	NOT COVERED	CES	12.00 12.00 1.00 1.00	1,200.00 450.00 500.00 500.00	14,400.00 5,400.00 500.00 500.00 20,800.00	ITD 921-316 001 ITD 921-316 002 ITD 921-316 003 ITD 921-316 004	_
Notes	: Slight increase fro	om FY'17 due to the	e addition of Verizon hotspots in res	sponse to lessons	learned from hurrican	e Irma.					
921-670	Travel		AGNCY-ITD-000	610.80	6,459.19	5,583.54		11,500.00	5,000.00	17,100.00	12,100.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	VISITS TO TALLY OFFICE (TF MONTHLY MEMBER SITE VIS MICROSOFT IGNITE CONFEL GRIDSEC CONFERENCE APPA CYBERSECURITY CON S4X20 ICS CONFERENCE RSA SECURITY CONFERENCE RSA CONFERENCE RELATED	SITS RENCE NFERENCE CE D TRAVEL EXPEN	·		2.00 12.00 2.00 1.00 1.00 1.00 2.00 2.00	500.00 200.00 2,200.00 1,000.00 1,000.00 1,500.00 1,700.00 1,200.00	1,000.00 2,400.00 4,400.00 1,000.00 1,500.00 3,400.00 2,400.00 17,100.00	ITD 921-670 001 ITD 921-670 002 ITD 921-670 003 ITD 921-670 004 ITD 921-670 005 ITD 921-670 006 ITD 921-670 007 ITD 921-670 008	_
Notes	: Slight increase fro	om FY'18 to accoun	t for proper expenses related to CI	ES conference.							
921-671	Meetings		AGNCY-ITD-000	62.62	365.22	1,367.13		2,000.00	800.00	2,500.00	1,700.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	_
		Details:	ANNUAL ALL STAFF SECURI ALL-STAFF ANNUAL AWARE MEMBER RELATED IT/CYBE	NESS TRAINING N	IATERIAL	LEARN	1.00 1.00 6.00	800.00 500.00 200.00	800.00 500.00 1,200.00 2,500.00	ITD 921-671 001 ITD 921-671 002 ITD 921-671 003	
921-910	Software Purchas	ses & Renewals	AGNCY-ITD-000	61,122.87	41,494.88	16,624.69		31,900.00	31,900.00	86,400.00	54,500.00
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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

count	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD	I	2019 Estimate	2019 Budget	2020 Budget	Incr \(De
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	MICROSOFT 365 SUBSCRIP	TION (OFFICE/EMAIL	/ATP/SPAM)	1	00.00	234.00	23,400.00	ITD 921-910 001	_
			MICROSOFT DYNAMICS US		,		10.00	270.00	2,700.00	ITD 921-910 002	
			WINDOWS 2016 SERVER OS	UPGRADES			5.00	700.00	3,500.00	ITD 921-910 003	
			SPLUNK ENTERPRISE LICE	NSE UPGRADE (20GI	3 TO 25GB)		5.00	2,800.00	14,000.00	ITD 921-910 004	
			UNITRENDS CLOUD BACKU				2.00	1,200.00	2,400.00	ITD 921-910 005	
			MANAGED ENGINE AD AUDI	```	,		1.00	5,000.00	5,000.00	ITD 921-910 006	
			LASTPASS ENTERPRISE SU		TAFF		72.00	75.00	5,400.00	ITD 921-910 007	
			VMWARE APPDEFENSE PEF	₹ CPU PER YEAR			20.00	500.00	10,000.00	ITD 921-910 008	
			ENGINEERING DOCUMENT/	DRAWING MANAGE	IENT SOFTWARE		1.00	20,000.00	20,000.00	ITD 921-910 009	
								•	86,400.00		
1 - 4									,		
lotes:	Slight decrease f	rom FY18 related to	o the removal of contingencies								
910	Software Purchas	ses & Renewals	AGNCY-ITD-ARP	155,672.71	155,327.80	61,695.66	16	3,000.00	149,960.00	168,390.00	18,430
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	MAXIMO MAINTENANCE FO	R 50 LICENSES - ANI	NUAL (DAVID SCHUM	ANN)	1.00	40,700.00	40,700.00	ITD 921-910 001	
			MICRO GADS-NERC REPOR		·	,	1.00	2,640.00	2,640.00	ITD 921-910 002	
			SIEMENS - PSS/E - ANNUAL	· · · ·	,	,	1.00	3,250.00	3,250.00	ITD 921-910 003	
			SIEMENS - PSS/MOD - ANNU	JAL (CARL TURNER)			1.00	6,100.00	6,100.00	ITD 921-910 004	
							4 00	7,200.00	7.200.00	ITD 921-910 005	
			POWERGEN/TARA 4 LICENS	E (CARL TURNER)			1.00	7,200.00	7,200.00	11D 921-910 005	
			POWERGEN/TARA 4 LICENS CAPE SOFTWARE - RELAY F		AL (CARL TURNER)		1.00 1.00		3,000.00	ITD 921-910 005	
			CAPE SOFTWARE - RELAY F	PROTECTION - ANNU	AL (CARL TURNER)			3,000.00	3,000.00	ITD 921-910 006	
			CAPE SOFTWARE - RELAY F PROMOD (CHRIS GOWDER)	PROTECTION - ANNU	AL (CARL TURNER)		1.00		3,000.00 22,000.00		
			CAPE SOFTWARE - RELAY F PROMOD (CHRIS GOWDER) GLOBAL VIEW - ANNUAL (RI	PROTECTION - ANNU) CH POPP)			1.00 1.00	3,000.00 22,000.00	3,000.00	ITD 921-910 006 ITD 921-910 007 ITD 921-910 008	
			CAPE SOFTWARE - RELAY F PROMOD (CHRIS GOWDER)	PROTECTION - ANNU) CH POPP) NTENANCE - ANNUAI	L (JOE MCKINNEY)		1.00 1.00 1.00	3,000.00 22,000.00 10,000.00	3,000.00 22,000.00 10,000.00	ITD 921-910 006 ITD 921-910 007	
			CAPE SOFTWARE - RELAY F PROMOD (CHRIS GOWDER) GLOBAL VIEW - ANNUAL (RI ITRON MV90 SUPPORT MAII	PROTECTION - ANNU) CH POPP) NTENANCE - ANNUAI ENSE - ANNUAL (JOE	L (JOE MCKINNEY) MCKINNEY)		1.00 1.00 1.00 1.00	3,000.00 22,000.00 10,000.00 11,500.00	3,000.00 22,000.00 10,000.00 11,500.00	ITD 921-910 006 ITD 921-910 007 ITD 921-910 008 ITD 921-910 009	
			CAPE SOFTWARE - RELAY F PROMOD (CHRIS GOWDER) GLOBAL VIEW - ANNUAL (RI ITRON MV90 SUPPORT MAII PCI GENTRADER FMPP LICE PCI GENTRADER FMPA SHO MCKINNEY)	PROTECTION - ANNU) CH POPP) NTENANCE - ANNUAI ENSE - ANNUAL (JOE DRT TERM LICENSE -	L (JOE MCKINNEY) MCKINNEY) ANNUAL (JOE	NEY)	1.00 1.00 1.00 1.00 1.00	3,000.00 22,000.00 10,000.00 11,500.00 21,800.00	3,000.00 22,000.00 10,000.00 11,500.00 21,800.00	ITD 921-910 006 ITD 921-910 007 ITD 921-910 008 ITD 921-910 009 ITD 921-910 010	
			CAPE SOFTWARE - RELAY F PROMOD (CHRIS GOWDER) GLOBAL VIEW - ANNUAL (RI ITRON MV90 SUPPORT MAII PCI GENTRADER FMPP LICE PCI GENTRADER FMPA SHO MCKINNEY) PCI GENTRADER FMPA LON	PROTECTION - ANNU) CH POPP) NTENANCE - ANNUAI ENSE - ANNUAL (JOE)RT TERM LICENSE - 4	L (JOE MCKINNEY) MCKINNEY) ANNUAL (JOE	NEY)	1.00 1.00 1.00 1.00 1.00 1.00 1.00	3,000.00 22,000.00 10,000.00 11,500.00 21,800.00 21,300.00 9,000.00	3,000.00 22,000.00 10,000.00 11,500.00 21,800.00 21,300.00 9,000.00	ITD 921-910 006 ITD 921-910 007 ITD 921-910 008 ITD 921-910 009 ITD 921-910 010 ITD 921-910 011 ITD 921-910 012	
			CAPE SOFTWARE - RELAY F PROMOD (CHRIS GOWDER) GLOBAL VIEW - ANNUAL (RI ITRON MV90 SUPPORT MAII PCI GENTRADER FMPP LICE PCI GENTRADER FMPA SHC MCKINNEY) PCI GENTRADER FMPA LON ETAP SOFTWARE (CARL TU	PROTECTION - ANNU) CH POPP) NTENANCE - ANNUAI ENSE - ANNUAL (JOE)RT TERM LICENSE - A RNER)	L (JOE MCKINNEY) MCKINNEY) ANNUAL (JOE	NEY)	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	3,000.00 22,000.00 10,000.00 11,500.00 21,800.00 21,300.00 9,000.00 1,200.00	3,000.00 22,000.00 10,000.00 11,500.00 21,800.00 21,300.00 9,000.00 1,200.00	ITD 921-910 006 ITD 921-910 007 ITD 921-910 008 ITD 921-910 009 ITD 921-910 010 ITD 921-910 011 ITD 921-910 012 ITD 921-910 013	
			CAPE SOFTWARE - RELAY F PROMOD (CHRIS GOWDER) GLOBAL VIEW - ANNUAL (RI ITRON MV90 SUPPORT MAII PCI GENTRADER FMPP LICE PCI GENTRADER FMPA SHC MCKINNEY) PCI GENTRADER FMPA LON ETAP SOFTWARE (CARL TU MV90 IP MODULE (JOE MCK	PROTECTION - ANNU) CH POPP) NTENANCE - ANNUAI ENSE - ANNUAL (JOE DRT TERM LICENSE - A RNER) INNEY)	L (JOE MCKINNEY) MCKINNEY) ANNUAL (JOE ANNUAL (JOE MCKIN	NEY)	1.00 1.00 1.00 1.00 1.00 1.00 1.00	3,000.00 22,000.00 10,000.00 11,500.00 21,800.00 21,300.00 9,000.00 1,200.00 3,700.00	3,000.00 22,000.00 10,000.00 11,500.00 21,800.00 21,300.00 9,000.00 1,200.00 3,700.00	ITD 921-910 006 ITD 921-910 007 ITD 921-910 008 ITD 921-910 009 ITD 921-910 010 ITD 921-910 011 ITD 921-910 012 ITD 921-910 013 ITD 921-910 014	
			CAPE SOFTWARE - RELAY F PROMOD (CHRIS GOWDER) GLOBAL VIEW - ANNUAL (RI ITRON MV90 SUPPORT MAII PCI GENTRADER FMPP LICE PCI GENTRADER FMPA SHO MCKINNEY) PCI GENTRADER FMPA LON ETAP SOFTWARE (CARL TU	PROTECTION - ANNU) CH POPP) NTENANCE - ANNUAI ENSE - ANNUAL (JOE DRT TERM LICENSE - A RNER) INNEY)	L (JOE MCKINNEY) MCKINNEY) ANNUAL (JOE ANNUAL (JOE MCKIN	NEY)	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	3,000.00 22,000.00 10,000.00 11,500.00 21,800.00 21,300.00 9,000.00 1,200.00	3,000.00 22,000.00 10,000.00 11,500.00 21,800.00 21,300.00 9,000.00 1,200.00 3,700.00 5,000.00	ITD 921-910 006 ITD 921-910 007 ITD 921-910 008 ITD 921-910 009 ITD 921-910 010 ITD 921-910 011 ITD 921-910 012 ITD 921-910 013	
otes	Decrease from F	Y'18 related to bring	CAPE SOFTWARE - RELAY F PROMOD (CHRIS GOWDER) GLOBAL VIEW - ANNUAL (RI ITRON MV90 SUPPORT MAII PCI GENTRADER FMPP LICE PCI GENTRADER FMPA SHC MCKINNEY) PCI GENTRADER FMPA LON ETAP SOFTWARE (CARL TU MV90 IP MODULE (JOE MCK MILESOFT ENG SOFT ANNU	PROTECTION - ANNU) CH POPP) NTENANCE - ANNUAI ENSE - ANNUAL (JOE)RT TERM LICENSE - G-TERM LICENSE - A RNER) INNEY) IAL FEE (CARL TURN	L (JOE MCKINNEY) MCKINNEY) ANNUAL (JOE ANNUAL (JOE MCKIN ER)	NEY)	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	3,000.00 22,000.00 10,000.00 11,500.00 21,800.00 21,300.00 9,000.00 1,200.00 3,700.00	3,000.00 22,000.00 10,000.00 11,500.00 21,800.00 21,300.00 9,000.00 1,200.00 3,700.00	ITD 921-910 006 ITD 921-910 007 ITD 921-910 008 ITD 921-910 009 ITD 921-910 010 ITD 921-910 011 ITD 921-910 012 ITD 921-910 013 ITD 921-910 014	
otes:	Decrease from F	Y'18 related to brinç	CAPE SOFTWARE - RELAY F PROMOD (CHRIS GOWDER) GLOBAL VIEW - ANNUAL (RI ITRON MV90 SUPPORT MAII PCI GENTRADER FMPP LICE PCI GENTRADER FMPA SHC MCKINNEY) PCI GENTRADER FMPA LON ETAP SOFTWARE (CARL TU MV90 IP MODULE (JOE MCK	PROTECTION - ANNU) CH POPP) NTENANCE - ANNUAI ENSE - ANNUAL (JOE)RT TERM LICENSE - G-TERM LICENSE - A RNER) INNEY) IAL FEE (CARL TURN	L (JOE MCKINNEY) MCKINNEY) ANNUAL (JOE ANNUAL (JOE MCKIN ER)	NEY)	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	3,000.00 22,000.00 10,000.00 11,500.00 21,800.00 21,300.00 9,000.00 1,200.00 3,700.00	3,000.00 22,000.00 10,000.00 11,500.00 21,800.00 21,300.00 9,000.00 1,200.00 3,700.00 5,000.00	ITD 921-910 006 ITD 921-910 007 ITD 921-910 008 ITD 921-910 009 ITD 921-910 010 ITD 921-910 011 ITD 921-910 012 ITD 921-910 013 ITD 921-910 014	

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Information Services

Department: ITD

Project: AGNCY

Budget Entry - Detail w/o Periods

Budget ID: BUDGET

Fiscal Year: 2020

count	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr C \(Dec
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	BARRACUDA NETWORK L	OAD BALANCERS - ANI	NUAL		2.00	710.00	1,420.00	ITD 921-920 001	-
			SWIFTYPE/ELASTIC SEAR (MCCAIN)	CH MODULE FOR POR	TAL.FMPA.COM		12.00	200.00	2,400.00	ITD 921-920 002	
			DOODLE MEETING MODU	LE (10 USERS) - ANNUA	AL		1.00	300.00	300.00	ITD 921-920 003	
			NETWRIX AUDITOR SUITE	RENEWAL - ANNUAL			1.00	2,500.00	2,500.00	ITD 921-920 004	
			DNS REDUNDANT SERVIC	ES (DNS MADE EASY)	- ANNUAL		1.00	1,500.00	1,500.00	ITD 921-920 005	
			PHISHING SIMULATOR SE	RVICES - ANNUAL			1.00	5,000.00	5,000.00	ITD 921-920 006	
			SYMANTEC ALTIRIS DEPLO	OYMENT SUPPORT RE	NEWAL - ANNUAL		1.00	1,600.00	1,600.00	ITD 921-920 007	
			RSA SOFT TOKENS RENE	NAL - ANNUAL			1.00	3,000.00	3,000.00	ITD 921-920 008	
			RSA SERVER MULTI-FACT	OR AUTH SUPPORT - A	NNUAL		1.00	1,700.00	1,700.00	ITD 921-920 009	
			LOGMEIN.COM REMOTE S	OFTWARE RENEWAL -	ANNUAL		1.00	1,299.00	1,299.00	ITD 921-920 010	
			ADOBE CS SUITE SUBSCF ANNUAL	RIPTION RENEWAL /5 L	C (PR/IT DEPT) -		1.00	4,905.00	4,905.00	ITD 921-920 011	
			MCAFEE ANTIVIRUS UPDA	TE/SUPPORT - ANNUA	L		1.00	2,000.00	2,000.00	ITD 921-920 012	
			IVANTI SECURITY SUITE F	ENEWAL - ANNUAL			1.00	7,000.00	7,000.00	ITD 921-920 013	
			UNITRENDS BACKUP APP	LIANCES SUPPORT RE	NEWAL - ANNUAL		2.00	11,000.00	22,000.00	ITD 921-920 014	
			DELL-EMC STORAGE SUP	PORT RENEWAL - ANN	UAL		1.00	21,000.00	21,000.00	ITD 921-920 015	
			VMWARE VSPHERE/SRM/	/CENTER SUPPORT RI	ENEWAL - ANNUAL		1.00	29,000.00	29,000.00	ITD 921-920 016	
			CISCO UMBRELLA/OPEND	NS SUPPORT RENEW	AL - ANNUAL		1.00	6,200.00	6,200.00	ITD 921-920 017	
			CISCO SMARTNET (FIREV ANNUAL	ALLS, ISE, APS, SWITC	HES, SERVERS) -		1.00	28,000.00	28,000.00	ITD 921-920 018	
			CISCO SOURCEFIRE LICE	NSE RENEWALS (IPS/A	MP/ANYCONNECT AN	1P)	1.00	10,300.00	10,300.00	ITD 921-920 019	
			CISCO IRONPORT RENEW	AL (3 YR CYCLE - 2020)		0.00	0.00	0.00	ITD 921-920 020	
			SOLARWINDS IP MGR/NET	FLOW/NPM/NCM RENI	EWAL - ANNUAL		1.00	2,700.00	2,700.00	ITD 921-920 021	
			FUJITSU SAN HARDWARE	MAINTENANCE - ANN	UAL		1.00	1,500.00	1,500.00	ITD 921-920 022	
			AIRWATCH MOBILE MANA	GEMENT - ANNUAL			1.00	1,500.00	1,500.00	ITD 921-920 023	
			DROPCAM SURVEILLENCI	E SUBSCRIPTION RENI	EWAL - ANNUAL		1.00	500.00	500.00	ITD 921-920 024	
			SPLUNK LICENSE SUPPO	RT RENEWAL - ANNUA	L		1.00	8,000.00	8,000.00	ITD 921-920 025	
			BLOOMBERG - 4 QTRLY P	AYMENTS (L.HOWARD)			4.00	11,500.00	46,000.00	ITD 921-920 026	
			SUNGARD/INTEGRITY INT	EGRA SOFTWARE - AN	NUAL (L.HOWARD)		1.00	17,500.00	17,500.00	ITD 921-920 027	
			ADVANCED UTILITY RESO	URCES & SUPPLY - AU	RSI - ANNUAL (SMEEN	IK)	1.00	4,500.00	4,500.00	ITD 921-920 028	
			GENERAL PHYSICS CORP	- ANNUAL (D.SCHUMA	NN)		3.00	360.00	1,080.00	ITD 921-920 029	
			CCH - TEAMMATE AUTOM	ATED WORK PAPERS S	OFTWARE (POPP)		1.00	4,700.00	4,700.00	ITD 921-920 030	
			CRYSTAL BALL SOFTWAR		· · · ·		4.00	500.00	2,000.00	ITD 921-920 031	
			PLUMBLINE CONSULTING				1.00	16,500.00	16,500.00	ITD 921-920 032	
			COMPUTER INFOMATION				1.00	4,000.00	4,000.00	ITD 921-920 033	
			IRONWARE HARD CLOSE				1.00	180.00	180.00	ITD 921-920 034	
			NEXTVIEW KEYCHANGE (· · · ·			1.00	500.00	500.00	ITD 921-920 035	
			HALOGEN SUBSCRIPTION	'			1.00	9,500.00	9,500.00	ITD 921-920 036	
			HALOGEN MODULES AND				1.00	2,000.00	2.000.00	ITD 921-920 037	
			BLISS BOOK POLICY DEV	· · · · ·			1.00	750.00	,	agre 87101247038	

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

count	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD	I	2019 Estimate	2019 Budget	2020 Budget	Incr (\(Dec
		Details:	VIMEO SUBSCRIPTION FOR	PR (MCCAIN)			1.00	400.00	400.00 274,934.00	ITD 921-920 039	
Notes:	Increase over FY'18	related to new s	support agreements of software an	d hardware that were	acquired.						
-930	Computer Hardware		AGNCY-ITD-000	182,145.54	108,302.95	37,521.06	4	0,000.00	32,940.00	51,700.00	18,760.0
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	UPGRADE STAFF LAPTOPS	+ DOCKS			20.00	2,000.00	40,000.00	ITD 921-930 001	
			STAFF REPLACEMENT COM				10.00	250.00	2,500.00	ITD 921-930 002	
			8TB HARD DRIVES FOR BAC				8.00	400.00	3,200.00	ITD 921-930 003	
			MISC HARDWARE COMPON	ENTS			1.00	5,000.00	5,000.00	ITD 921-930 004	
			YUBIKEY DONGLES				20.00	50.00	1,000.00	ITD 921-930 005	
								-	51,700.00		
	Decrease over FY'18 e replacement of boar		emoval of staff laptop/desktop repl or.	acements, Cisco serv	ers and components, c	office desk ph	one upgr	ades,			
170	IT Consulting Service	s	AGNCY-ITD-000	90,699.69	101,406.53	35,114.71	11	7,000.00	150,900.00	196,200.00	45,300
			Description				Qty	Unit Price	Ext Price	Budget Reference	
				LOUDDODT (10 INK							_
		Details:	MICROSOFT PROFESSIONA	•	,		5.00	500.00	2,500.00	ITD 923-170 001	
							00.00				
			NETWORK ENGINEERING S	`	BLOCK)		96.00	200.00	19,200.00	ITD 923-170 002	
			DATA/VOICE CABLING SERV	/ICES	BLOCK)		1.00	3,000.00	3,000.00	ITD 923-170 003	
			DATA/VOICE CABLING SERV AUDIO/VISUAL MAINTENANG	VICES CE & SUPPORT	,		1.00 1.00	3,000.00 2,000.00	3,000.00 2,000.00	ITD 923-170 003 ITD 923-170 004	
			DATA/VOICE CABLING SERV AUDIO/VISUAL MAINTENANG WEBSITE DEVELOPMENT C	VICES CE & SUPPORT ONSULTING (MARK	MCCAIN)		1.00 1.00 1.00	3,000.00 2,000.00 7,500.00	3,000.00 2,000.00 7,500.00	ITD 923-170 003 ITD 923-170 004 ITD 923-170 005	
			DATA/VOICE CABLING SERV AUDIO/VISUAL MAINTENANG WEBSITE DEVELOPMENT C SPLUNK PROFESSIONAL SE	VICES CE & SUPPORT ONSULTING (MARK ERVICES (8 HOURS)	MCCAIN)		1.00 1.00 1.00 2.00	3,000.00 2,000.00 7,500.00 2,500.00	3,000.00 2,000.00 7,500.00 5,000.00	ITD 923-170 003 ITD 923-170 004 ITD 923-170 005 ITD 923-170 006	
			DATA/VOICE CABLING SERV AUDIO/VISUAL MAINTENANG WEBSITE DEVELOPMENT CO SPLUNK PROFESSIONAL SE HARDWARE RECYCLING SE	VICES CE & SUPPORT ONSULTING (MARK ERVICES (8 HOURS) RVICES	MCCAIN) K 2)		1.00 1.00 1.00 2.00 1.00	3,000.00 2,000.00 7,500.00 2,500.00 1,000.00	3,000.00 2,000.00 7,500.00 5,000.00 1,000.00	ITD 923-170 003 ITD 923-170 004 ITD 923-170 005 ITD 923-170 006 ITD 923-170 007	
			DATA/VOICE CABLING SERV AUDIO/VISUAL MAINTENANG WEBSITE DEVELOPMENT C SPLUNK PROFESSIONAL SE HARDWARE RECYCLING SE SHAREPOINT CONSULTING	VICES CE & SUPPORT ONSULTING (MARK ERVICES (8 HOURS) RVICES - ENHANCE CURRE	MCCAIN) K 2) NT APPS/SITES	IT	1.00 1.00 2.00 1.00 1.00	3,000.00 2,000.00 7,500.00 2,500.00 1,000.00 20,000.00	3,000.00 2,000.00 7,500.00 5,000.00 1,000.00 20,000.00	ITD 923-170 003 ITD 923-170 004 ITD 923-170 005 ITD 923-170 006 ITD 923-170 007 ITD 923-170 008	
			DATA/VOICE CABLING SERV AUDIO/VISUAL MAINTENANG WEBSITE DEVELOPMENT C SPLUNK PROFESSIONAL SE HARDWARE RECYCLING SE SHAREPOINT CONSULTING SHAREPOINT CONSULTING	VICES CE & SUPPORT ONSULTING (MARK ERVICES (8 HOURS) RVICES - ENHANCE CURRE - NEW DEPARTMEN	MCCAIN) K 2) NT APPS/SITES T SITE DEVELOPMEN	١T	1.00 1.00 2.00 1.00 1.00 1.00	3,000.00 2,000.00 7,500.00 2,500.00 1,000.00 20,000.00 20,000.00	3,000.00 2,000.00 7,500.00 5,000.00 1,000.00 20,000.00	ITD 923-170 003 ITD 923-170 004 ITD 923-170 005 ITD 923-170 006 ITD 923-170 007 ITD 923-170 008 ITD 923-170 009	
			DATA/VOICE CABLING SERV AUDIO/VISUAL MAINTENANG WEBSITE DEVELOPMENT CO SPLUNK PROFESSIONAL SE HARDWARE RECYCLING SE SHAREPOINT CONSULTING SHAREPOINT CONSULTING SHAREPOINT CONSULTING	VICES CE & SUPPORT ONSULTING (MARK ERVICES (8 HOURS) RVICES - ENHANCE CURRE - NEW DEPARTMEN - DEVELOPMENT FM	MCCAIN) K 2) NT APPS/SITES T SITE DEVELOPMEN	١T	1.00 1.00 2.00 1.00 1.00 1.00 1.00	3,000.00 2,000.00 7,500.00 2,500.00 1,000.00 20,000.00 20,000.00 20,000.00	3,000.00 2,000.00 7,500.00 5,000.00 1,000.00 20,000.00 20,000.00 20,000.00	ITD 923-170 003 ITD 923-170 004 ITD 923-170 005 ITD 923-170 006 ITD 923-170 007 ITD 923-170 008 ITD 923-170 009 ITD 923-170 010	
			DATA/VOICE CABLING SERV AUDIO/VISUAL MAINTENANG WEBSITE DEVELOPMENT CO SPLUNK PROFESSIONAL SE HARDWARE RECYCLING SE SHAREPOINT CONSULTING SHAREPOINT CONSULTING MAXIMO CONSULTING SERV	VICES CE & SUPPORT ONSULTING (MARK ERVICES (8 HOURS) RVICES - ENHANCE CURRE - NEW DEPARTMEN - DEVELOPMENT FIN VICES	MCCAIN) K 2) NT APPS/SITES T SITE DEVELOPMEN	NT	1.00 1.00 2.00 1.00 1.00 1.00 1.00 1.00	3,000.00 2,000.00 7,500.00 2,500.00 1,000.00 20,000.00 20,000.00 20,000.00 5,000.00	3,000.00 2,000.00 7,500.00 5,000.00 1,000.00 20,000.00 20,000.00 20,000.00 5,000.00	ITD 923-170 003 ITD 923-170 004 ITD 923-170 005 ITD 923-170 006 ITD 923-170 007 ITD 923-170 008 ITD 923-170 009 ITD 923-170 010 ITD 923-170 011	
			DATA/VOICE CABLING SERV AUDIO/VISUAL MAINTENANG WEBSITE DEVELOPMENT CO SPLUNK PROFESSIONAL SE HARDWARE RECYCLING SE SHAREPOINT CONSULTING SHAREPOINT CONSULTING SHAREPOINT CONSULTING MAXIMO CONSULTING SERV PALO ALTO FIREWALL INSTA	VICES CE & SUPPORT ONSULTING (MARK ERVICES (8 HOURS) RVICES - ENHANCE CURRE - NEW DEPARTMEN - DEVELOPMENT FN VICES ALLATION	MCCAIN) (2) NT APPS/SITES T SITE DEVELOPMEN /IPA APPS V2.5	ΝT	1.00 1.00 2.00 1.00 1.00 1.00 1.00 1.00	3,000.00 2,000.00 7,500.00 2,500.00 1,000.00 20,000.00 20,000.00 5,000.00 5,000.00	3,000.00 2,000.00 7,500.00 1,000.00 20,000.00 20,000.00 20,000.00 5,000.00 5,000.00	ITD 923-170 003 ITD 923-170 004 ITD 923-170 005 ITD 923-170 006 ITD 923-170 007 ITD 923-170 008 ITD 923-170 009 ITD 923-170 010 ITD 923-170 011 ITD 923-170 012	
			DATA/VOICE CABLING SERV AUDIO/VISUAL MAINTENANG WEBSITE DEVELOPMENT CO SPLUNK PROFESSIONAL SE HARDWARE RECYCLING SE SHAREPOINT CONSULTING SHAREPOINT CONSULTING MAXIMO CONSULTING SERV PALO ALTO FIREWALL INSTA FULL PENETRATION TEST C	VICES CE & SUPPORT ONSULTING (MARK ERVICES (8 HOURS) RVICES - ENHANCE CURRE - NEW DEPARTMEN - DEVELOPMENT FN VICES ALLATION OF CORP IT NETWOF	MCCAIN) K 2) NT APPS/SITES T SITE DEVELOPMEN /IPA APPS V2.5	νT	1.00 1.00 2.00 1.00 1.00 1.00 1.00 1.00	3,000.00 2,000.00 7,500.00 2,500.00 1,000.00 20,000.00 20,000.00 5,000.00 5,000.00 80,000.00	3,000.00 2,000.00 7,500.00 1,000.00 20,000.00 20,000.00 20,000.00 5,000.00 5,000.00 80,000.00	ITD 923-170 003 ITD 923-170 004 ITD 923-170 005 ITD 923-170 006 ITD 923-170 007 ITD 923-170 008 ITD 923-170 009 ITD 923-170 010 ITD 923-170 011 ITD 923-170 012 ITD 923-170 013	
			DATA/VOICE CABLING SERV AUDIO/VISUAL MAINTENANG WEBSITE DEVELOPMENT CO SPLUNK PROFESSIONAL SE HARDWARE RECYCLING SE SHAREPOINT CONSULTING SHAREPOINT CONSULTING SHAREPOINT CONSULTING MAXIMO CONSULTING SERV PALO ALTO FIREWALL INSTA	VICES CE & SUPPORT ONSULTING (MARK ERVICES (8 HOURS) RVICES - ENHANCE CURRE - NEW DEPARTMEN - DEVELOPMENT FN VICES ALLATION OF CORP IT NETWOF	MCCAIN) K 2) NT APPS/SITES T SITE DEVELOPMEN /IPA APPS V2.5	ΊT	1.00 1.00 2.00 1.00 1.00 1.00 1.00 1.00	3,000.00 2,000.00 7,500.00 2,500.00 1,000.00 20,000.00 20,000.00 5,000.00 5,000.00	3,000.00 2,000.00 7,500.00 1,000.00 20,000.00 20,000.00 20,000.00 5,000.00 5,000.00 80,000.00 6,000.00	ITD 923-170 003 ITD 923-170 004 ITD 923-170 005 ITD 923-170 006 ITD 923-170 007 ITD 923-170 008 ITD 923-170 009 ITD 923-170 010 ITD 923-170 011 ITD 923-170 012	
	Consulting needs for	SharePoint con	DATA/VOICE CABLING SERV AUDIO/VISUAL MAINTENANG WEBSITE DEVELOPMENT CO SPLUNK PROFESSIONAL SE HARDWARE RECYCLING SE SHAREPOINT CONSULTING SHAREPOINT CONSULTING MAXIMO CONSULTING SERV PALO ALTO FIREWALL INSTA FULL PENETRATION TEST C	VICES CE & SUPPORT ONSULTING (MARK ERVICES (8 HOURS) RVICES - ENHANCE CURRE - NEW DEPARTMEN - DEVELOPMENT FM VICES ALLATION OF CORP IT NETWOF DRKFLOW SEARCH	MCCAIN) (< 2) NT APPS/SITES T SITE DEVELOPMEN //PA APPS V2.5 RK SOFTWARE		$ \begin{array}{r} 1.00\\ 1.00\\ 2.00\\ 1.00\\ 1.00\\ 1.00\\ 1.00\\ 1.00\\ 1.00\\ 1.00\\ 1.00\\ 1.00\\ \end{array} $	3,000.00 2,000.00 7,500.00 2,500.00 20,000.00 20,000.00 20,000.00 5,000.00 5,000.00 80,000.00 6,000.00	3,000.00 2,000.00 7,500.00 1,000.00 20,000.00 20,000.00 20,000.00 5,000.00 5,000.00 80,000.00	ITD 923-170 003 ITD 923-170 004 ITD 923-170 005 ITD 923-170 006 ITD 923-170 007 ITD 923-170 008 ITD 923-170 009 ITD 923-170 010 ITD 923-170 011 ITD 923-170 012 ITD 923-170 013	
Notes: nost.	Consulting needs for	SharePoint con	DATA/VOICE CABLING SERV AUDIO/VISUAL MAINTENANG WEBSITE DEVELOPMENT CO SPLUNK PROFESSIONAL SE HARDWARE RECYCLING SE SHAREPOINT CONSULTING SHAREPOINT CONSULTING SHAREPOINT CONSULTING MAXIMO CONSULTING SERV PALO ALTO FIREWALL INSTA FULL PENETRATION TEST CO DEVELOPMENT OF NEW WC	VICES CE & SUPPORT ONSULTING (MARK ERVICES (8 HOURS) RVICES - ENHANCE CURRE - NEW DEPARTMEN - DEVELOPMENT FM VICES ALLATION OF CORP IT NETWOF DRKFLOW SEARCH	MCCAIN) (< 2) NT APPS/SITES T SITE DEVELOPMEN //PA APPS V2.5 RK SOFTWARE		$ \begin{array}{r} 1.00\\ 1.00\\ 2.00\\ 1.00\\ 1.00\\ 1.00\\ 1.00\\ 1.00\\ 1.00\\ 1.00\\ 1.00\\ 1.00\\ \end{array} $	3,000.00 2,000.00 7,500.00 2,500.00 20,000.00 20,000.00 20,000.00 5,000.00 5,000.00 80,000.00 6,000.00	3,000.00 2,000.00 7,500.00 1,000.00 20,000.00 20,000.00 20,000.00 5,000.00 5,000.00 80,000.00 6,000.00	ITD 923-170 003 ITD 923-170 004 ITD 923-170 005 ITD 923-170 006 ITD 923-170 007 ITD 923-170 008 ITD 923-170 009 ITD 923-170 010 ITD 923-170 011 ITD 923-170 012 ITD 923-170 013	

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

26-635 7	Records Retention Tuition Reimbursemen	Details:	AGNCY-ITD-000 Description ON ACCESS - OFFSITE STOF DOCUMENTS AGNCY-ITD-000 Description ISAAC BARBOSA - UNDERGF JESSE RIVERA - UNDERGRA to two IT staff members receiving th	12,791.67 RAD D	11,512.97 IEDIA & CORP 5,709.48	636.84	Qty 12.00 Qty 18.00 18.00 0.00	13,000.00 Unit Price 1,100.00 - 2,000.00 Unit Price 212.00 212.00 0.00	9,780.00 Ext Price 13,200.00 13,200.00 3,816.00 3,816.00 3,816.00 3,816.00 0,00 7,632.00	13,200.00 Budget Reference ITD 923-332 001 7,632.00 Budget Reference ITD 926-635 001 ITD 926-635 002 ITD 926-635 003	3,420.0 3,816.0
Notes: A		nt Details:	ON ACCESS - OFFSITE STOP DOCUMENTS AGNCY-ITD-000 Description ISAAC BARBOSA - UNDERGRA	12,791.67 RAD D		636.84	Qty 18.00 18.00	1,100.00 2,000.00 Unit Price 212.00 212.00	13,200.00 13,200.00 3,816.00 Ext Price 3,816.00 3,816.00 0.00	ITD 923-332 001 7,632.00 Budget Reference ITD 926-635 001 ITD 926-635 002	 3,816.0
Notes: A		nt Details:	DOCUMENTS AGNCY-ITD-000 Description ISAAC BARBOSA - UNDERGRA JESSE RIVERA - UNDERGRA	12,791.67 RAD D		636.84	Qty 18.00 18.00	2,000.00 Unit Price 212.00 212.00	13,200.00 3,816.00 Ext Price 3,816.00 3,816.00 0.00	7,632.00 Budget Reference ITD 926-635 001 ITD 926-635 002	 3,816.0
Notes: A		Details:	Description ISAAC BARBOSA - UNDERGF JESSE RIVERA - UNDERGRA	RAD D	5,709.48		18.00 18.00	Unit Price 212.00 212.00	3,816.00 Ext Price 3,816.00 3,816.00 0.00	Budget Reference ITD 926-635 001 ITD 926-635 002	3,816.0 _
Notes: A		Details:	Description ISAAC BARBOSA - UNDERGF JESSE RIVERA - UNDERGRA	RAD D	5,709.48		18.00 18.00	Unit Price 212.00 212.00	Ext Price 3,816.00 3,816.00 0.00	Budget Reference ITD 926-635 001 ITD 926-635 002	3,816.(
	Amount decrese over		ISAAC BARBOSA - UNDERGF JESSE RIVERA - UNDERGRA	D			18.00 18.00	212.00 212.00	3,816.00 3,816.00 0.00	ITD 926-635 001 ITD 926-635 002	-
	Amount decrese over		JESSE RIVERA - UNDERGRA	D			18.00	212.00	3,816.00 0.00	ITD 926-635 002	_
	Amount decrese over	FY'18 related t							0.00		
	Amount decrese over	FY'18 related t	o two IT staff members receiving th	neir degrees.			0.00	0.00 _		ITD 926-635 003	
	Amount decrese over	FY'18 related t	o two IT staff members receiving th	neir degrees.					7,632.00		
	Amount decrese over	FY'18 related t	o two IT staff members receiving th	neir degrees.							
6-639 1											
	Training		AGNCY-ITD-000	24,855.15	23,613.01	7,015.17	2	25,000.00	25,000.00	34,500.00	9,500
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	MATTHEW				1.00	5,000.00	5,000.00	ITD 926-639 001	
			JESSE				1.00	3,000.00	3,000.00	ITD 926-639 002	
			LUIS				1.00	4,000.00	4,000.00	ITD 926-639 003	
			RATTANAK ANDREI				1.00	3,000.00 3,000.00	3,000.00 3,000.00	ITD 926-639 004	
			ISAAC				1.00 1.00	3,000.00	3,000.00	ITD 926-639 005 ITD 926-639 006	
			OTHER TRAINING				1.00	3,000.00	3,000.00	ITD 926-639 000	
			SANS 2019 - ORLANDO				1.00	2,000.00	2,000.00	ITD 926-639 007	
			CERTIFICATION EXAM FEES				6.00	500.00	3,000.00	ITD 926-639 009	
			STAFF TRAINING BOOKS/ON				1.00	500.00	500.00	ITD 926-639 010	
			TRAVEL EXPENSES				1.00	5,000.00	5,000.00	ITD 926-639 011	
								-	34,500.00		
6-653 E	Employee Dues		AGNCY-ITD-000	120.00	146.76	0.00		200.00	200.00	200.00	0
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Dotoilo	· · · · · · · · · · · · · · · · · · ·								_
		Details:	EMPLOYEE ASSOCIATION D	UE3			1.00	200.00	200.00	ITD 926-653 001	

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Dep	artment: ITD	Information Ser	rvices	Fiscal Year: 202	20 Budg	et ID: BUDGET					
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD	E	2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
999-500	Capital Expenditu	re	AGNCY-ITD-000	96,851.52	239,702.48	118,653.21	24	5,000.00	168,000.00	286,000.00	118,000.00
			Description				Qty	Unit Pric	e Ext Pric	e Budget Reference	
		Details:	UPGRADE ALL VIRTUAL H	OST SERVERS			2.00	75,000.0	0 150,000.0	0 ITD 999-500 001	
			UPGRADE BOARDROOM A	AUDIO/VISUAL EQUI	IPMENT		1.00	40,000.0	0 40,000.0	00 ITD 999-500 002	
			VIDEO CONFERENCING E	QUIPMENT FOR OR	RLANDO & TALLAH	ASSEE	2.00	8,000.0	0 16,000.0	00 ITD 999-500 003	
			ADDITION OF SECURITY (CAMERAS (5 ORLAN	IDO, 2 TALLY) + LA	BOR	1.00	15,000.0	0 15,000.0	00 ITD 999-500 004	
			UPGRADE OF FINANCIAL	SYSTEM (SOLOMO	N) PHASE 2		1.00	45,000.0	0 45,000.0	00 ITD 999-500 005	
			SECURELOGIX PHONE SY		,		1.00	10,000.0	0 10,000.0	00 ITD 999-500 006	
			PALO ALTO FIREWALL (RE	PLACE MAIN UNIT)			1.00	10,000.0	0 10,000.0	00 ITD 999-500 007	
-			·	·					286,000.0	00	
	\$48k increase ove forecasted.	er the FY'18 is due to	o the upgrade of the agency's n	nain storage system.	The amount in this	account varies grea	atly based	on			
	Project: AG	NCY Dept: ITD	2020 Expenses Totals:	\$1,061,248.22	\$1,174,411.31	\$571,070.59	\$1,141	,300.00	\$1,141,768.00	\$1,359,771.00 \$	218,003.00
	ITD Info	rmation Services	Totals:	\$1,061,248.22	\$1,174,411.31	\$571,070.59	\$1,141	,300.00	\$1,141,768.00	\$1,359,771.00	218,003.00

Time: 09:43PM

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Dep	artment: JON Joint Owners	I	Fiscal Year: 2	020 Budg	et ID: BUDGET					
Account	Description	Sub	2017 Actual		05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
Expe	nses									
921-165	Environmental Support	AGNCY-MBR-000	56,037.67	52,263.75	15,656.00		53,000.00	55,000.00	55,000.00	0.00
		Description				Qty	Unit Price	Ext Price	Budget Reference	
	Details:	FCG - FMPA ENVIRONMEN	TAL COMMITTEE	DUES		1.00	55,000.00	55,000.00 55,000.00	JON 921-165 001	_
Notes:	FMPA participation on several environm	mental related committees.								
921-220	Books - Publications - Subscri	AGNCY-MBR-000	995.00	0.00	75.50		75.50	0.00	200.00	200.00
921-240	Office Supplies	AGNCY-MBR-000	0.00	74.87	438.26		650.00	200.00	400.00	200.00
921-315	Utilities - Teleconference	AGNCY-MBR-000	14.99	29.98	0.00		0.00	0.00	900.00	900.00
		Description				Qty	Unit Price	Ext Price	Budget Reference	
	Details:	MONTHLY INTERNET SERV	/ICE MANAGER N	MEMBER SERVICES		1.00	900.00	900.00	JON 921-315 001	_
								900.00		
Notes:	McCleary home office internet									
921-650	Employer Dues	AGNCY-MBR-000	140,249.64	154,007.92	67,606.98	1	56,000.00	156,000.00	155,000.00	(1,000.00)
		Description				Qty	Unit Price	Ext Price	Budget Reference	
	Details:	APPA DEED PROGRAM - M ALLIANCE MEMBERSHIP E		OF GA		1.00 1.00	30,000.00 125,000.00	30,000.00 125,000.00 155,000.00	JON 921-650 001 JON 921-650 002	_
Notes	Discontinued GrantFinder. This will be	assumed by FMEA, April 22, 2	2019. Email McCa	ain/Zubly 8-16-18						
921-670	Travel	AGNCY-MBR-000	12,196.71	26,716.29	13,565.27		33,050.00	33,050.00	35,050.00	2,000.00
			,	20,					- 2,000.00	2,000.00

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Dep	artment: JON	Joint Owners	Fis	scal Year: 2020	Budget	ID: BUDGET					
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	MANAGER MEMBER SERVICE	ES DEVELOPMENT C	2V		45.00	250.00	11,250.00	JON 921-670 001	_
			MANAGER MEMBER SERVICE	ES DEVELOPMENT N	1M		50.00	250.00	12,500.00	JON 921-670 002	
			MEMBER SERVICES & PROC	UREMENT SPECIALI	ST		2.00	150.00	300.00	JON 921-670 003	
			MISC				2.00	750.00	1,500.00	JON 921-670 004	
			ELECTRIC CITIES OF GA ANN	NUAL CONF			1.00	2,000.00	2,000.00	JON 921-670 005	
			APPA & OTHER CONFERENC	ES			3.00	2,500.00	7,500.00	JON 921-670 006	
								-	35,050.00		
921-671	Meetings		AGNCY-MBR-000	2,486.37	6,201.36	1,661.58		7,500.00	7,900.00	8,650.00	750.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	LINEMENS RT				2.00	350.00	700.00	JON 921-671 001	-
		Dotano.	ENERGY AUDITOR RT				2.00	375.00	750.00	JON 921-671 002	
			HR ROUNDTABLE				2.00	250.00	500.00	JON 921-671 003	
			DISTRIBUTION RELIABILITY F	RT			1.00	350.00	350.00	JON 921-671 004	
			JOINT PURCHASE PROJECT				2.00	200.00	400.00	JON 921-671 005	
			PURCHASING ROUNDTABLE				1.00	250.00	250.00	JON 921-671 006	
			IT ROUNDTABLE				1.00	250.00	250.00	JON 921-671 007	
			METER TECH ROUNDTABLE				2.00	300.00	600.00	JON 921-671 008	
			COMMUNICATORS ROUNDTA	ABLE			1.00	350.00	350.00	JON 921-671 009	
			GIS ROUNDTABLE				2.00	250.00	500.00	JON 921-671 010	
			REGIONAL CREW LEADER R	OUNDTABLES			5.00	250.00	1,250.00	JON 921-671 011	
			MISC RT OR MEETINGS				3.00	250.00	750.00	JON 921-671 012	
			REGIONAL TRAINING SESSIC	ONS			8.00	250.00	2,000.00	JON 921-671 013	
									8,650.00		
923-100	Contract Consultar	nts	AGNCY-MBR-000	0.00	4,500.00	0.00		0.00	2,000.00	6,000.00	4,000.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	_
		Details:	SALARY SURVEY				1.00	6,000.00	6,000.00	JON 923-100 001	
									6,000.00		
Notes	Anticipate a new sa	alary survey for 202	0								
923-180	Lobbying		AGNCY-MBR-000	24,175.00	20,149.00	5,078.00		5,078.00	0.00	0.00	0.00
		ving efforts through	FMEA - Baker Botts LLP Regulato			0,070.00		5,010.00	0.00	0.00	0.00
026 625	Tuition Doimhurson	mont		0.00	6 652 70	1 109 05		0.00	0.00		6 660 00
926-635	Tuition Reimburser	nent	AGNCY-MBR-000	0.00	6,653.70	1,108.95		0.00	0.00 F	age699204470	6,660.00

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Dep	artment: JON	Joint Owners	F	iscal Year: 2	020 Budg	get ID: BUDGET					
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
			Description				Qty	Unit Price	Ext Price	Budget Reference	•
		Details:	TUITION REIMBURSEMENT	S SAMUELS			6.00	1,110.00	6,660.00		
926-639	Training		AGNCY-MBR-000	2,945.00	1,554.00	1,638.76		4,500.00	4,500.00	9,000.00	4,500.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	•
		Details:	MANAGER MEMBER SERV	CES DEVELOPM	ENT CV		2.00	2,000.00		JON 926-639 001	
			MANAGER MEMBER SERV				1.00	2,500.00			
			MEMBER SERVICES & PRC	CUREMENT SPE	CIALIST		1.00	2,500.00	2,500.00		i
000 050				0.00	0.00	007.00		4 500 00	7 005 00	500.00	(0.505.00)
926-653	Employee Dues		AGNCY-MBR-000	0.00	0.00	237.00		4,500.00	7,085.00	500.00	(6,585.00)
			Description				Qty	Unit Price	Ext Price	Budget Reference	e
		Details:	NOTARY DUES				1.00	250.00			
			IEEE MMSD CV				1.00	250.00	250.00		
930-801	FMEA Rodeo Prize		AGNCY-MBR-000	0.00	0.00	0.00		4,000.00	4,000.00	4,000.00	0.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	9
		Details:	LINEMENS COMPETITION -	TEAM			1.00	3,000.00		JON 930-801 001	
			LINEMENS COMPETETION	- APPRENTICE			1.00	1,000.00	1,000.00		
									,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
930-900	Advertising		AGNCY-MBR-000	238.25	670.00	180.67		1,000.00	1,050.00	1,050.00	0.00
			Description				Qty	Unit Price	Ext Price	Budget Reference)
		Details:	RFP/BID ADVERTISEMENT	6			21.00	50.00	1,050.00		_
	Project: AGN0	CY Dept: JON	2020 Expenses Totals:	\$239,338.63	\$272,820.87	\$107,246.97	\$26	69,353.50	\$270,785.00	\$282,410.00	\$11,625.00
	JON	Joint Owners	Totals:	\$239,338.63	\$272,820.87	\$107,246.97	\$26	69,353.50	\$270,785.00	Fage, 930070470	\$11,625.00

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Dep	artment: LGL	Legal	Fi	scal Year: 2020	Budget	ID: BUDGET					
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
Expe	nses										
921-107	Legal Research		AGNCY-LGL-000	7,365.90	7,734.18	3,326.62		8,400.00	8,400.00	8,800.05	400.05
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	WESTLAW LEGAL RESEARC	н			3.00	684.90	2,054.70	LGL 921-107 001	_
			WESTLAW LEGAL RESEARC	Н			9.00	719.15	6,472.35	LGL 921-107 002	
			OUT-OF-PLAN RESEARCH				1.00	273.00	273.00	LGL 921-107 003	
								<u> </u>	8,800.05		
Notes:	Monthly fee for on	line legal research	n (accessible only by password). Th	nis is government con	tract pricing.						
921-220	Books - Publicatio	ns - Subscri	AGNCY-LGL-000	1,729.18	1,348.30	1,017.40		1,520.00	2,000.00	1,520.00	(480.00)
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	FL STATUTES				1.00	300.00	300.00	LGL 921-220 001	_
			LAW JOURNALS, LAW LIBRA	RY BOOKS AND UPI	DATES		1.00	420.00	420.00	LGL 921-220 002	
			FL NEWS SERVICE SUBSCR	PTION			1.00	800.00	800.00	LGL 921-220 003	
									1,520.00		
Notes:	Florida Statutes (2	2 sets), various leg	al books, rules of court, procedural	manuals.							
921-230	Shipping - Freight	- Postage	AGNCY-LGL-000	449.24	480.53	431.23		700.00	700.00	715.00	15.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	POST OFFICE BOX RENTAL				1.00	276.00	276.00	LGL 921-230 001	-
		Details.	STAMPS.COM POSTAGE SEF				12.00	18.00	216.00	LGL 921-230 001	
			SUPPLIES				1.00	75.00	75.00	LGL 921-230 002	
			FEDEX				1.00	148.00	148.00	LGL 921-230 004	
								-	715.00		
921-240	Office Supplies		AGNCY-LGL-000	1,052.31	1,271.53	277.47		2,000.00	2,500.00	2,000.00	(500.00)
			Description				Qty	Unit Price	Ext Price	Budget Reference	_
		Details:	GENERAL OFFICE SUPPLIES				1.00	700.00	700.00	LGL 921-240 001	
			WATER COOLER RENTAL/RE				1.00	325.00	325.00	LGL 921-240 002	
			PAPER GOODS (TOWELS, T.I		RASH BAGS)		1.00	575.00	575.00	LGL 921-240 003	
			LEGAL FEES (FILINGS AND F	(ELATED FEES)			1.00	400.00	400.00	LGL 921-240 004	
									2,000.00 F	age 94 of 470	
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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Dep	artment: LGL	Legal	Fis	cal Year: 2020	Budget ID:	BUDGET					
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
Notes matter		apers, writing instru	iments, toner drums and cartridges	for Brother printer,	etc. Also, filing and pro	cess service	fees for	legal			
921-311	Internet/Telcom Se	ervices	AGNCY-LGL-000	73.20	104.85	72.67		0.00	0.00	0.00	0.00
921-312	Utilities - Electric		AGNCY-LGL-000	1,970.63	2,298.45	866.59		3,000.00	3,000.00	3,000.00	0.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	MONTHLY ELECTRIC, WATER PROTECTION	, SEWAGE, TRASH	I PICKUP, FIRE		12.00	250.00	3,000.00	LGL 921-312 001	-
									3,000.00		
Notes	: Electric, water, fire	service, sewer, tras	sh removal.								
921-316	Mobile Communica	ation Services	AGNCY-LGL-000	4,856.61	4,007.21	1,109.13		2,364.00	2,364.00	1,380.00	(984.00)
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	COMCAST				12.00	115.00	1,380.00 1,380.00	LGL 921-316 001	-
921-331	Office Equipment F	Repair	AGNCY-LGL-000	562.36	167.58	0.00		750.00	750.00	750.00	0.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	COMMUNICATIONS (HEADSE NETWORK/CONNECTIVITY IS MISC. EQUIPMENT (PRINTER	SUES	S, NEW BATTERIES)		1.00 1.00 1.00	250.00 250.00 250.00	250.00 250.00 250.00 750.00	LGL 921-331 001 LGL 921-331 002 LGL 921-331 003	_
921-333	Office Furniture		AGNCY-LGL-000	105.92	2,885.05	0.00		6,000.00	6,000.00	0.00	(6,000.00)
921-340	Property Association	on Dues	AGNCY-LGL-000	1,155.34	1,452.32	135.83		1,200.00	1,200.00	1,200.00	0.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	ANNUAL POA CORPORATE R DELTA WAY POA GROUNDS M GROUNDS REPAIRS (RUN-OF	AINTENANCE (AF			1.00 12.00 1.00	70.00 50.00 530.00	70.00 600.00 530.00 1,200.00	LGL 921-340 001 LGL 921-340 002 LGL 921-340 003	_
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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Dep	artment: LGL	Legal	Fisca	al Year: 202	0 Budge	et ID: BUDGET					
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
921-670	Travel		AGNCY-LGL-000	18,890.76	21,080.56	14,249.24		22,000.00	15,000.00	22,000.00	7,000.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	APPA LEGIS. RALLY MEETING TRAVEL - JLF/DBO				1.00 40.00	3,000.00 475.00	3,000.00 19,000.00 22,000.00	LGL 921-670 001 LGL 921-670 002	_
			y to All-Requirements or Training. Att cl. car rental, mileage reimbursement			gs and workshops	at the I	PSC, DEP			
921-670	Travel		AGNCY-LGL-ARP	5,116.71	7,807.98	1,754.83		10,000.00	12,700.00	10,200.00	(2,500.00)
			Description				Qty	Unit Price	Ext Price	Budget Reference	_
		Details:	MEETING TRAVEL JLF/DBO				34.00	300.00	10,200.00	LGL 921-670 001	
	: Includes travel to/f for ARP-related mat		onthly meetings; travel to TLH to atter	nd ARP-related i	mtgs and workshops	at PSC and DEP;	; travel t	o other	10,200.00		
921-671	Meetings		AGNCY-LGL-000	90.30	237.26	0.00		500.00	500.00	500.00	0.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	LUNCHES - IN-HOUSE MEETING	GS			20.00	25.00	500.00 500.00	LGL 921-671 001	
921-671	Meetings		AGNCY-LGL-ARP	0.00	16.05	0.00		0.00	0.00	0.00	0.00
923-105	Legal Fees		AGNCY-LGL-000	1,747.50	109,419.72	37,744.24	1	00,000.00	100,000.00	100,000.00	0.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	OUTSIDE COUNSEL LEGAL FEE	ES - VARIOUS			1.00	100,000.00	100,000.00 100,000.00	LGL 923-105 001	
923-332	Records Retention	I	AGNCY-LGL-000	968.00	0.00	0.00		1,000.00	1,002.00	1,002.00	0.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	OFF-SITE RECORD STORAGE				12.00	83.50	1,002.00	LGL 923-332 001	
									1,002.00 F	Page 96 of 470	

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Dep	artment: LGL	Legal	F	iscal Year: 202	0 Budget	ID: BUDGET					
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
926-639	Training		AGNCY-LGL-000	8,478.30	1,521.08	1,543.70		7,500.00	7,500.00	7,500.00	0.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	APPA LEGAL CONFERENCE GENERAL IN-HOUSE CLE (C CLE TRAINING INVOLVING 1	CDS)			2.00 3.00 2.00	3,000.00 275.00 337.50	6,000.00 825.00 675.00 7,500.00	LGL 926-639 001 LGL 926-639 002 LGL 926-639 003	-
									7,000.00		
926-653	Employee Dues		AGNCY-LGL-000	2,360.00	1,675.00	741.00		2,085.00	2,085.00	2,085.00	0.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	EXEC. BRANCH LOBBYIST F	RENEWAL			2.00	25.00	50.00	LGL 926-653 001	_
			LEGISLATIVE LOBBYIST RE	VEWAL			1.00	25.00	25.00	LGL 926-653 002	
			FL BAR RENEWALS				1.00	345.00	345.00	LGL 926-653 003	
			FL BAR RENEWALS				1.00	300.00	300.00	LGL 926-653 004	
			FL BAR RENEWALS				1.00	150.00	150.00	LGL 926-653 005	
			PROFESSIONAL ORG. MBR	SHPS			4.00	191.25	765.00	LGL 926-653 006	
			BOARD CERT. RENEWAL JL	F			1.00	150.00	150.00	LGL 926-653 007	
			BOARD CERT. REGISTRATIO	ON DBO			1.00	300.00	300.00	LGL 926-653 008	
									2,085.00		
935-300	Janitorial		AGNCY-LGL-000	4,114.95	4,022.95	1,520.00		4,468.00	4,468.00	4,468.00	0.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	OFFICE CLEANING			Ę	52.00	80.00	4,160.00	LGL 935-300 001	_
			RUG LAUNDERING				4.00	12.00	48.00	LGL 935-300 002	
			CARPET CLEANING				1.00	200.00	200.00	LGL 935-300 003	
			OUTSIDE WINDOW CLEANIN	NG			2.00	30.00	60.00	LGL 935-300 004	
								-	4,468.00		
935-304	Building Maintenan	ice	AGNCY-LGL-000	134.56	3,438.35	2,175.53		8,000.00	10,000.00	6,000.00	(4,000.00)
000 004	Banang Manterian			104.00	0,400.00	2,110.00		0,000.00	10,000.00	5,000.00	(1,000.00)

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Project: AGNCY

FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

ccount Description		Sub	2017 Actual	2018 Actual	05-2019 YTD	I	2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
		Description				Qty	Unit Price	Ext Price	Budget Reference	
	Details:	YEARLY BACKFLOW INSPECTIC	N			1.00	50.00	50.00	LGL 935-304 001	
		REPLACE CEILING FANS				1.00	600.00	600.00	LGL 935-304 002	
		REPLACE CARPET				1.00	3,000.00	3,000.00	LGL 935-304 003	
		REPLACE LIGHT FIXTURES				1.00	1,550.00	1,550.00	LGL 935-304 004	
		PLUMBING REPAIRS				1.00	150.00	150.00	LGL 935-304 005	
		OUTSIDE LIGHTING MAINTENA	ICE			1.00	200.00	200.00	LGL 935-304 006	
		OUTSIDE BUILDING MAINTENAM				1.00	200.00	200.00	LGL 935-304 007	
		BI-ANNUAL AC SYSTEM CHECK				2.00	100.00	200.00	LGL 935-304 008	
		AC FILTERS				4.00	12.50	50.00	LGL 935-304 009	
								6,000.00		
		tune-up], plumbing and electrical con	tingency repair	s; bulbs/tubes for indo	oor and outdoor fi	xtures; Y	early			
backflow inspection (city man	idated); fire extin	guisher servicing								
5-310 Security Monitoring		AGNCY-LGL-000	279.45	274.45	124.75		360.00	360.00	360.00	0.00
		Description				Qty	Unit Price	Ext Price	Budget Reference	
	Details:	MONTHLY @ \$30.00				12.00	30.00	360.00	LGL 935-310 001	
		-					00.00		LOL 000 010 001	
						.2.00	00.00	360.00		
Notes: \$24.95 per month										
· · · · · · · · · · · · · · · · · · ·		AGNCY-LGL-000	665.00	514.00	342.00		620.00		620.00	0.00
· · · · · · · · · · · · · · · · · · ·		AGNCY-LGL-000	665.00	514.00	342.00			360.00		0.00
· · · · · · · · · · · · · · · · · · ·		AGNCY-LGL-000	665.00	514.00	342.00	Qty		360.00		0.00
	Details:			514.00	342.00		620.00	360.00 620.00	620.00	0.00
	Details:	Description	BOND	514.00	342.00	Qty	620.00 Unit Price	360.00 620.00 Ext Price	620.00 Budget Reference	0.00
· · · · · · · · · · · · · · · · · · ·	Details:	Description ONE-HALF OF YEARLY TERMITE	BOND	514.00	342.00	Qty 1.00	620.00 Unit Price 200.00	360.00 620.00 Ext Price 200.00	620.00 Budget Reference LGL 935-317 001	0.00
5-317 Pest / Termite Control		Description ONE-HALF OF YEARLY TERMITE BI-MONTHLY PEST TREATMENT	BOND			Qty 1.00 6.00	620.00 Unit Price 200.00 70.00	360.00 620.00 Ext Price 200.00 420.00 620.00	620.00 Budget Reference LGL 935-317 001 LGL 935-317 002	
5-317 Pest / Termite Control		Description ONE-HALF OF YEARLY TERMITE BI-MONTHLY PEST TREATMENT	BOND	\$171,757.40	342.00	Qty 1.00 6.00	620.00 Unit Price 200.00 70.00	360.00 620.00 Ext Price 200.00 420.00 620.00	620.00 Budget Reference LGL 935-317 001	0.00

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Exper 921-240	nses			Actual	Actual	YTD		Estimate	Budget	Budget	\(Decr)
· · · ·									-	_	
	Office Supplies		AGNCY-OPS-000	90.98	0.00	48.48		100.00	100.00	100.00	0.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	OFFICE SUPPLIES				1.00	100.00	100.00 100.00	OPS 921-240 001	_
									100.00		
921-670	Travel		AGNCY-OPS-000	0.00	1,662.75	0.00		0.00	0.00	0.00	0.00
921-670	Travel		AGNCY-OPS-ARP	26,440.73	22,244.97	10,986.28		24,500.00	25,092.00	24,875.00	(217.00)
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	FLORIDA RELIABILITY COORD FLORIDA RELIABILITY COORD FMPP (LOCAL) FMPP (RAY PLATT)				39.00 9.00 114.00 12.00	98.00 325.00 20.00 139.00	3,822.00 2,925.00 2,280.00 1,668.00	OPS 921-670 001 OPS 921-670 002 OPS 921-670 003 OPS 921-670 004	_
			ARP CITIES EMS/SCADA ARP CITIES				4.00 52.00	100.00	400.00 13,780.00 24,875.00	OPS 921-670 005 OPS 921-670 006	
Notes: FRCC	FRCC, FMPP, and Cit , misc., & EMS/SCADA	y Meetings - Jo trips to ARP ci	oe McKinney, Peter Moore, MD Haqı ities - Juan Bailey	ue,					24,070.00		
921-671	Meetings		AGNCY-OPS-ARP	686.35	0.00	0.00		100.00	200.00	200.00	0.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	FMPA HOSTED MEETINGS				2.00	100.00	200.00 200.00	OPS 921-671 001	-
926-635	Tuition Reimbursemer	ıt	AGNCY-OPS-000	2,217.90	2,217.90	0.00		0.00	0.00	0.00	0.00
926-639	Training		AGNCY-OPS-000	2,207.52	0.00	720.00		720.00	0.00	720.00	720.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	SAFETY TRAINING				2.00	360.00	720.00	OPS 926-639 001	-
									720.00		

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Dep	artment: OPS	System Operat	tions	Fiscal Year:	2020	Budget ID	: BUDGET					
Account	Description		Sub	20 Actu		2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
			Description					Qty	Unit Price	Ext Price	Budget Reference	
		Details:	OPERATIONS ENGINEER NERC CERTIFICATION	S				4.00 1.00	1,500.00 2,400.00	6,000.00 2,400.00	OPS 926-639 001 OPS 926-639 002	_
										8,400.00		
EMS/S	Generation - Peter Scada - Juan Bailey nission - open											
926-653	Employee Dues		AGNCY-OPS-000	756.	00	435.00	273.75		500.00	500.00	400.00	(100.00)
			Description					Qty	Unit Price	Ext Price	Budget Reference	
		Details:	INSTITUTE OF ELECTRIC	AL & ELECTRON	NICS ENGINE	ERS DUES		2.00	200.00	400.00	OPS 926-653 001	
Notes:	Estimated dues for	r 3 employees										
	Project: AGN	CY Dept: OPS	2020 Expenses Totals:	\$36,968.3	33 \$30,	983.00	\$13,198.48	\$3	34,320.00	\$34,292.00	\$34,695.00	\$403.00
	OPS Sys	stem Operations	Totals:	\$36,968.3	33 \$30,	983.00	\$13,198.48	\$3	34,320.00	\$34,292.00	\$34,695.00	\$403.00

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Account	Description	Sub	2017 Actual	2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
Expe	nses									
921-220	Books - Publications - Subscri	AGNCY-PLN-000	345.00	23.06	240.00		615.00	650.00	7,650.00	7,000.00
		Description				Qty	Unit Price	Ext Price	Budget Reference	
	Details:	WEATHER DATA SUBSCRIPTION				1.00	250.00	250.00	PLN 921-220 001	_
		ECONOMIC DATA SUBSCRIPTION				1.00	400.00	400.00	PLN 921-220 002	
		FUEL DATA SUBSCRIPTION				1.00	7,000.00	7,000.00	PLN 921-220 003	
								7,650.00		
921-240	Office Supplies	AGNCY-PLN-000	0.00	299.99	0.00		0.00	0.00	0.00	0.00
921-670	Travel	AGNCY-PLN-000	0.00	7,756.13	0.00		0.00	0.00	3,300.00	3,300.00
		Description				Qty	Unit Price	Ext Price	Budget Reference	
	Details:	MEMBER MEETINGS				12.00	275.00	3,300.00	PLN 921-670 001	_
	Dotano.					12.00	-	3,300.00		
921-670	Travel	AGNCY-PLN-ARP	7,152.38	5,766.68	5,376.08		10,089.00	12,000.00	9,700.00	(2,300.00)
		Description				Qty	Unit Price	Ext Price	Budget Reference	
	Details:	MEMBER MEETINGS				12.00	275.00	3,300.00	PLN 921-670 001	_
		FRCC MEETINGS				4.00	100.00	400.00	PLN 921-670 002	
		FGU MEETINGS				2.00	500.00	1,000.00	PLN 921-670 003	
		FMPP MEETINGS				4.00	100.00	400.00	PLN 921-670 004	
		PGP MEETINGS				2.00	1,000.00	2,000.00	PLN 921-670 005	
		ASSOCIATION MEETINGS				2.00	500.00	1,000.00	PLN 921-670 006	
		BD MEETINGS ANNUAL CONFERENCE				4.00 1.00	275.00 500.00	1,100.00	PLN 921-670 007 PLN 921-670 008	
		ANNOAL CONFERENCE				1.00	500.00	500.00 9,700.00	FLIN 921-070 000	
								9,700.00		
921-671	Meetings	AGNCY-PLN-000	171.94	594.89	0.00		1,000.00	0.00	500.00	500.00
921-671	Meetings	AGNCY-PLN-ARP	0.00	559.17	92.77		93.00	400.00	500.00	100.00
926-639	Training	AGNCY-PLN-000	0.00	3,529.03	50.00		0.00	0.00	0.00	0.00
	-									
926-639	Training	AGNCY-PLN-ARP	4,763.20	2,700.80	1,378.51		3,177.00	4,500.00	4,500.00	0.00
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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Project: AGNCY

Select By: ({pssbeconhdr.fiscyr} = '2020')

Dep	Department: PLN Business Development and Planning		Fiscal Year: 202	20 Budg	get ID: BUDGET						
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD	E	2019 stimate	2019 Budget	2020 Budget	Incr Or \(Decr)
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	TRAINING FOR STAFF				3.00	1,500.00	4,500.00	PLN 926-639 001	_
926-653	Employee Dues		AGNCY-PLN-000	0.00	0.00	237.00		237.00	235.00	237.00	2.00
	Project: AGN	ICY Dept: PLN	I 2020 Expenses Totals:	\$12,432.52	\$21,229.75	\$7,374.36	\$15,	,211.00	\$17,785.00	\$26,387.00	\$8,602.00
N Bus	iness Developme	ent and Planning	j Totals:	\$12,432.52	\$21,229.75	\$7,374.36	\$15,	,211.00	\$17,785.00	\$26,387.00	\$8,602.00

Time: 09:43PM

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Account Description		Sub	2017 Actual	2018 Actual	05-2019 YTD	2019 Estimate	2019 Budget	2020 Budget	Incr O \(Deci
Expenses									
21-210 Printing Costs		AGNCY-PRD-000	1,281.00	2,437.00	1,408.00	1,600.00	800.00	1,000.00	200.00
		Description			Qt	y Unit Price	Ext Price	Budget Reference	
	Details:	BUSINESS CARDS, ENVELOP	ES, STATIONERY		1,000.0	0 1.00	1,000.00 1,000.00	PRD 921-210 001	_
Notes: Higher expense every few years.	in fiscal 2018 due to	b implementation of FMPA's new logo	b. Expenses for fiscal :	2019 increased due	to a print job that oc	curs once			
21-220 Books - Publicat	ions - Subscri	AGNCY-PRD-000	74.42	73.20	1,508.70	1,950.00	1,950.00	3,150.00	1,200.0
		Description			Qt	y Unit Price	Ext Price	Budget Reference	
	Details:	HOOTSUITE (SOCIAL MEDIA	,		1.0		500.00	PRD 921-220 001	_
		AP STYLEBOOK SUBSCRIPTI			1.0		25.00	PRD 921-220 002	
		CANVA (GRAPHICS FOR SOC	IAL MEDIA)		1.0		125.00	PRD 921-220 003	
		NEW CLIP SERVICE							
					1.0	0 2,500.00	2,500.00 3,150.00	PRD 921-220 004	
services was bought ou	t in 2018. The new o	d to this account from Contract Cons owner has told FMPA our rate will be rvices before the renewal, but we ex	grandfathered until re	newal in December	any we have used fo	or news clip	· · · · · ·	PRD 921-220 004	
services was bought ou significantly at that time	t in 2018. The new o	d to this account from Contract Cons owner has told FMPA our rate will be	grandfathered until re	newal in December	any we have used fo	or news clip	· · · · ·	PRD 921-220 004	475.00
services was bought ou significantly at that time	t in 2018. The new o	d to this account from Contract Cons owner has told FMPA our rate will be rvices before the renewal, but we ex	grandfathered until re pect our costs to go u	newal in December o for fiscal 2020.	any we have used fo 2019 but that it wou	or news clip Id go up 1,400.00	3,150.00		475.00
services was bought ou significantly at that time	t in 2018. The new o	d to this account from Contract Cons owner has told FMPA our rate will be rvices before the renewal, but we ex AGNCY-PRD-000	grandfathered until re pect our costs to go u 1,297.49	newal in December o for fiscal 2020.	any we have used fo 2019 but that it wou 1,210.56	or news clip Id go up 1,400.00 y Unit Price	3,150.00	1,875.00	475.00
services was bought ou significantly at that time	t in 2018. The new (d to this account from Contract Cons owner has told FMPA our rate will be rvices before the renewal, but we ex AGNCY-PRD-000 Description	grandfathered until re pect our costs to go u 1,297.49 AND SIGNS	newal in December o for fiscal 2020.	any we have used fo 2019 but that it wou 1,210.56 Qt	or news clip Id go up 1,400.00 y Unit Price D 50.00	3,150.00 1,400.00 Ext Price	1,875.00 Budget Reference	475.0
services was bought ou significantly at that time	t in 2018. The new (d to this account from Contract Cons owner has told FMPA our rate will be rvices before the renewal, but we ex AGNCY-PRD-000 Description FOAM CORE DRY MOUNTING	grandfathered until re pect our costs to go u 1,297.49 AND SIGNS VARDS	newal in December o for fiscal 2020.	any we have used fo 2019 but that it wou 1,210.56 Qt 5.0	or news clip Id go up 1,400.00 y Unit Price 0 50.00 0 175.00	3,150.00 1,400.00 Ext Price 250.00	1,875.00 Budget Reference PRD 921-240 001	475.0
services was bought ou significantly at that time	t in 2018. The new (d to this account from Contract Cons owner has told FMPA our rate will be rvices before the renewal, but we ex AGNCY-PRD-000 Description FOAM CORE DRY MOUNTING PLAQUES, RESOLUTIONS, AV	grandfathered until re pect our costs to go u 1,297.49 AND SIGNS VARDS MUSIC, FONTS	onewal in December o for fiscal 2020. 3,272.40	any we have used fo 2019 but that it wou 1,210.56 Qt 5.0 3.00 12.00 1.00	or news clip Id go up 1,400.00 y Unit Price 0 50.00 0 175.00 0 25.00 0 500.00	3,150.00 1,400.00 Ext Price 250.00 525.00	1,875.00 Budget Reference PRD 921-240 001 PRD 921-240 002	475.0
services was bought ou significantly at that time	t in 2018. The new (d to this account from Contract Cons owner has told FMPA our rate will be rvices before the renewal, but we ex AGNCY-PRD-000 Description FOAM CORE DRY MOUNTING PLAQUES, RESOLUTIONS, AV STOCK PHOTOS, GRAPHICS,	grandfathered until re pect our costs to go u 1,297.49 AND SIGNS VARDS MUSIC, FONTS EPAIR OR RENEWA	onewal in December o for fiscal 2020. 3,272.40	any we have used fo 2019 but that it wou 1,210.56 Qt 5.0 3.00 12.00	or news clip Id go up 1,400.00 y Unit Price 0 50.00 0 175.00 0 25.00 0 500.00	3,150.00 1,400.00 Ext Price 250.00 525.00 300.00 500.00 300.00	1,875.00 Budget Reference PRD 921-240 001 PRD 921-240 002 PRD 921-240 003	475.0
services was bought ou significantly at that time	t in 2018. The new (d to this account from Contract Cons owner has told FMPA our rate will be rvices before the renewal, but we ex AGNCY-PRD-000 Description FOAM CORE DRY MOUNTING PLAQUES, RESOLUTIONS, AV STOCK PHOTOS, GRAPHICS, PHOTO/VIDEO EQUIPMENT R	grandfathered until re pect our costs to go u 1,297.49 AND SIGNS VARDS MUSIC, FONTS EPAIR OR RENEWA	onewal in December o for fiscal 2020. 3,272.40	any we have used fo 2019 but that it wou 1,210.56 Qt 5.0 3.00 12.00 1.00	or news clip Id go up 1,400.00 y Unit Price 0 50.00 0 175.00 0 25.00 0 500.00	3,150.00 1,400.00 Ext Price 250.00 525.00 300.00 500.00	1,875.00 Budget Reference PRD 921-240 001 PRD 921-240 002 PRD 921-240 003 PRD 921-240 004	475.00
services was bought ou significantly at that time	t in 2018. The new of . FMPA will shop se Details:	d to this account from Contract Cons owner has told FMPA our rate will be rvices before the renewal, but we ex AGNCY-PRD-000 Description FOAM CORE DRY MOUNTING PLAQUES, RESOLUTIONS, AV STOCK PHOTOS, GRAPHICS, PHOTO/VIDEO EQUIPMENT R	grandfathered until re pect our costs to go u 1,297.49 AND SIGNS VARDS MUSIC, FONTS EPAIR OR RENEWA	onewal in December o for fiscal 2020. 3,272.40	any we have used fo 2019 but that it wou 1,210.56 Qt 5.0 3.00 12.00 1.00	or news clip Id go up 1,400.00 y Unit Price 0 50.00 0 175.00 0 25.00 0 500.00	3,150.00 1,400.00 Ext Price 250.00 525.00 300.00 500.00 300.00	1,875.00 Budget Reference PRD 921-240 001 PRD 921-240 002 PRD 921-240 003 PRD 921-240 004	_
services was bought ou significantly at that time 1-240 Office Supplies	t in 2018. The new of . FMPA will shop se Details:	d to this account from Contract Cons owner has told FMPA our rate will be rvices before the renewal, but we ex AGNCY-PRD-000 Description FOAM CORE DRY MOUNTING PLAQUES, RESOLUTIONS, AV STOCK PHOTOS, GRAPHICS, PHOTO/VIDEO EQUIPMENT R PHOTO PROCESSING, FRAM	grandfathered until re pect our costs to go u 1,297.49 AND SIGNS VARDS MUSIC, FONTS EPAIR OR RENEWAI NG	newal in December o for fiscal 2020. 3,272.40	any we have used fo 2019 but that it wou 1,210.56 Qt 5.00 3.00 12.00 1.00 4.00	or news clip ld go up 1,400.00 y Unit Price 0 50.00 0 175.00 0 25.00 0 500.00 0 75.00 36,250.00	3,150.00 1,400.00 Ext Price 250.00 525.00 300.00 500.00 300.00 1,875.00	1,875.00 Budget Reference PRD 921-240 001 PRD 921-240 002 PRD 921-240 003 PRD 921-240 004 PRD 921-240 005	_
services was bought ou significantly at that time 21-240 Office Supplies	t in 2018. The new of . FMPA will shop se Details:	d to this account from Contract Cons owner has told FMPA our rate will be rvices before the renewal, but we ex AGNCY-PRD-000 Description FOAM CORE DRY MOUNTING PLAQUES, RESOLUTIONS, AV STOCK PHOTOS, GRAPHICS, PHOTO/VIDEO EQUIPMENT R PHOTO PROCESSING, FRAM	grandfathered until re pect our costs to go u 1,297.49 AND SIGNS VARDS MUSIC, FONTS EPAIR OR RENEWAI NG 8,143.43	9,791.63	any we have used fo 2019 but that it wou 1,210.56 Qt 5.0 3.00 12.00 1.00 4.00 726.77	or news clip ld go up 1,400.00 y Unit Price 0 50.00 0 175.00 0 25.00 0 500.00 0 75.00 36,250.00 y Unit Price	3,150.00 1,400.00 Ext Price 250.00 525.00 300.00 500.00 300.00 1,875.00 36,250.00	1,875.00 Budget Reference PRD 921-240 001 PRD 921-240 002 PRD 921-240 003 PRD 921-240 004 PRD 921-240 005	475.00
services was bought ou significantly at that time 21-240 Office Supplies	t in 2018. The new of . FMPA will shop se Details:	d to this account from Contract Cons owner has told FMPA our rate will be rvices before the renewal, but we ex AGNCY-PRD-000 Description FOAM CORE DRY MOUNTING PLAQUES, RESOLUTIONS, AV STOCK PHOTOS, GRAPHICS, PHOTO/VIDEO EQUIPMENT R PHOTO PROCESSING, FRAM AGNCY-PRD-000 Description	grandfathered until re pect our costs to go u 1,297.49 AND SIGNS VARDS MUSIC, FONTS EPAIR OR RENEWAI NG 8,143.43	9,791.63	any we have used fo 2019 but that it wou 1,210.56 Qt 5.00 3.00 12.00 1.00 4.00 726.77 Qt	or news clip Id go up 1,400.00 y Unit Price 0 50.00 0 175.00 0 25.00 0 500.00 0 75.00 36,250.00 4 y Unit Price 0 15,000.00	3,150.00 1,400.00 Ext Price 250.00 525.00 300.00 500.00 300.00 1,875.00 36,250.00 Ext Price	1,875.00 Budget Reference PRD 921-240 001 PRD 921-240 002 PRD 921-240 003 PRD 921-240 004 PRD 921-240 005 16,250.00 Budget Reference	_
services was bought ou significantly at that time 21-240 Office Supplies	t in 2018. The new of . FMPA will shop se Details:	d to this account from Contract Cons owner has told FMPA our rate will be rvices before the renewal, but we ex AGNCY-PRD-000 Description FOAM CORE DRY MOUNTING PLAQUES, RESOLUTIONS, AV STOCK PHOTOS, GRAPHICS, PHOTO/VIDEO EQUIPMENT R PHOTO PROCESSING, FRAM AGNCY-PRD-000 Description ANNUAL CONFERENCE VIDE	grandfathered until re pect our costs to go u 1,297.49 AND SIGNS VARDS MUSIC, FONTS EPAIR OR RENEWAI NG 8,143.43	9,791.63	any we have used fo 2019 but that it wou 1,210.56 Qt 5.00 3.00 12.00 1.00 4.00 726.77 Qt 1.00	or news clip Id go up 1,400.00 y Unit Price 0 50.00 0 175.00 0 25.00 0 500.00 0 75.00 36,250.00 4 y Unit Price 0 15,000.00	3,150.00 1,400.00 Ext Price 250.00 525.00 300.00 500.00 300.00 1,875.00 36,250.00 Ext Price 15,000.00 1,250.00 16,250.00	1,875.00 Budget Reference PRD 921-240 001 PRD 921-240 002 PRD 921-240 003 PRD 921-240 004 PRD 921-240 005 16,250.00 Budget Reference PRD 921-390 001	_

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Project:	AGNCY
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Dep	artment: PRD	Public/Govern	nment Relations Fis	scal Year: 2020	Budget	ID: BUDGET					
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
Notes:	The fiscal 2020 bud	lget is lower than t	fiscal 2019 because fiscal 2019 incl	luded an expense to	re-design FMPA's	website (fmpa.cor	n).				
921-670	Travel		AGNCY-PRD-000	35,306.27	46,263.99	20,449.77		54,000.00	54,380.00	57,780.00	3,400.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	FMPA MEMBERS TO APPA RAU MEMBER CITY VISITS TAMPA FCG TALLAHASSEE FCG/OTHER FCG ANNUAL MEETING FSEC ADVISORY BOARD (& O PURC ENVIRONMENTAL SUMMER S WOMEN IN ENERGY LEADERS CONFERENCE ATTENDANCE MEMBER CITY VISITS FOR SC APPA LEGISLATIVE RALLY APPA COMMUNICATORS ROU BUSINESS TRAVEL APPA CONFERENCE	OTHER) MEETINGS SCHOOL RSHIP FORUM FOR EXTERNAL AF OLAR, OTHER INITI/			14.00 12.00 12.00 8.00 1.00 4.00 1.00 1.00 2.00 12.00 2.00 1.00 4.00 1.00	$\begin{array}{c} 2,300.00\\ 150.00\\ 150.00\\ 500.00\\ 500.00\\ 70.00\\ 600.00\\ 1,500.00\\ 1,500.00\\ 1,500.00\\ 1,000.00\\ 150.00\\ 2,300.00\\ 1,000.00\\ 500.00\\ 2,200.00\\ 2,200.00\\ \end{array}$	$\begin{array}{c} 32,200.00\\ 1,800.00\\ 1,800.00\\ 4,000.00\\ 500.00\\ 280.00\\ 600.00\\ 1,500.00\\ 1,500.00\\ 1,500.00\\ 2,000.00\\ 1,800.00\\ 4,600.00\\ 1,000.00\\ 2,000.00\\ 2,200.00\\ 2,200.00\end{array}$	PRD 921-670 001 PRD 921-670 002 PRD 921-670 003 PRD 921-670 004 PRD 921-670 005 PRD 921-670 006 PRD 921-670 007 PRD 921-670 008 PRD 921-670 009 PRD 921-670 010 PRD 921-670 011 PRD 921-670 013 PRD 921-670 014 PRD 921-670 015	_
									57,780.00		
921-671	Meetings		AGNCY-PRD-000	37.71	0.00	0.00		0.00	0.00	0.00	0.00
921-803	Govt Relations Eve	nts	AGNCY-PRD-000	1,320.00	1,840.00	0.00		1,920.00	1,920.00	1,920.00	0.00
		Details:	Description APPA RALLY BREAKFAST APPA RALLY LUNCHEON TABI CAPITOL HILL RECEPTION	LES			Qty 45.00 2.00 1.00	Unit Price 16.00 350.00 500.00	Ext Price 720.00 700.00 500.00 1,920.00	Budget Reference PRD 921-803 001 PRD 921-803 002 PRD 921-803 003	_
921-811	Sponsorships		AGNCY-PRD-000	0.00	0.00	12,700.00		12,700.00	10,000.00	15,000.00	5,000.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	FLORIDA CHAMBER OF COMM CONFERENCE SPONSORSHII		AFFAIRS (FWELF,	ETC.)	1.00 2.00	10,000.00 2,500.00	10,000.00 <u>5,000.00</u> 15,000.00	PRD 921-811 001 PRD 921-811 002 age 104 of 470	

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Dep	artment: PRD	Public/Govern	nment Relations Fis	cal Year: 2020	Budget	ID: BUDGET					
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr O \(Decr
Notes:	Continuing to develo	op and enhance I	FMPA's external affairs efforts with i	ndustry stakeholder	S.						
921-820	Speciality Items		AGNCY-PRD-000	5.95	2,018.44	0.00		2,000.00	2,060.00	3,410.00	1,350.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	REIMBURSEMENT PER FMPA FMPA LOGO SHIRTS SPECIALITY ITEM	s logo embroid	ERY POLICY		10.00 30.00 1.00	6.00 45.00 2,000.00	60.00 1,350.00 2,000.00 3,410.00	PRD 921-820 001 PRD 921-820 002 PRD 921-820 003	_
921-830	Annual Report		AGNCY-PRD-000	29,263.07	30,659.65	13,765.55	:	30,000.00	30,000.00	30,000.00	0.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	DESIGN, ARTWORK, LAYOUT PHOTOGRAPHY PRINTING MAILING RELATED COSTS				1.00 1.00 1.00 1.00	24,000.00 2,000.00 3,000.00 1,000.00	24,000.00 2,000.00 3,000.00 1,000.00 30,000.00	PRD 921-830 001 PRD 921-830 002 PRD 921-830 003 PRD 921-830 004	_
923-100	Contract Consultant	S	AGNCY-PRD-000	11,826.98	6,029.82	12,500.00	;	37,000.00	37,000.00	35,800.00	(1,200.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	COMMUNICATIONS AND PUB WEBSITE SERVICES PHOTOGRAPHY SERVICES DESIGN SERVICES	LIC RELATIONS			12.00 3.00 2.00 4.00	2,500.00 1,000.00 1,000.00 200.00	30,000.00 3,000.00 2,000.00 800.00 35,800.00	PRD 923-100 001 PRD 923-100 002 PRD 923-100 003 PRD 923-100 004	_
Notes:	Expenses for comm	unication consult	ing was moved to this account from	Lobbying effective i	n fiscal 2019.						
923-180	Lobbying		AGNCY-PRD-000	241,086.25	195,364.50	71,250.00	14	45,000.00	146,000.00	146,000.00	0.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	PEEBLES, SMITH AND MATTH GRAY ROBINSON FMEA - MICHAEL NOLAN	EWS			2.00 2.00 4.00	30,000.00 20,000.00 11,500.00	60,000.00 40,000.00 46,000.00 146,000.00	PRD 923-180 001 PRD 923-180 002 PRD 923-180 003	_
Notes:	Reduced expenses	since fiscal 2018	by ending participation in the Major	Generator Coalition	l.				Pa	ige 105 of 470	

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Dep	artment: PRD	Public/Goverr	ment Relations	Fiscal Year: 20	20 Budg	get ID: BUDGET					
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
926-639	Training		AGNCY-PRD-000	5,456.12	5,076.63	550.41		8,400.00	8,400.00	12,600.00	4,200.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	PROFESSIONAL DEVELO	PMENT FOR DEPAF	RTMENT STAFF		6.00	2,100.00	<u> 12,600.00</u> 12,600.00	PRD 926-639 001	_
926-653	Employee Dues		AGNCY-PRD-000	525.00	305.00	560.00		560.00	600.00	600.00	0.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	PUBLIC RELATIONS ASSO	DCIATIONS			2.00	300.00	<u>600.00</u> 600.00	PRD 926-653 001	
930-000	Misc General Exper	nse	AGNCY-PRD-000	103.25	1,350.00	0.00		0.00	0.00	0.00	0.00
	Project: AGN	CY Dept: PRD	2020 Expenses Totals:	\$335,726.94	\$304,482.26	\$136,629.76	\$33	2,780.00	\$330,760.00	\$325,385.00	(\$5,375.00)
PRD	Public/Govern	ment Relations	Totals:	\$335,726.94	\$304,482.26	\$136,629.76	\$33	2,780.00	\$330,760.00	\$325,385.00	(\$5,375.00)

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Page: 55 of 151 Company: 01 Report: BT610_BYDEPTWOP.rpt

Select By: ({pssbeconhdr.fiscyr} = '2020')

Department: PRJ Project Development		Fiscal Year: 2020 Budget ID: BUD			UDGET					
Account Description	Sub	2017 Actual	2018 Actual	05-2019 YTD	2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)		
Expenses										
Project: AG	GNCY Dept: PRJ 2020 Expenses Totals:	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		
PRJ Pro	ject Development Totals:	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		

Time: 09:43PM

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Dep	artment: PWR	Power Gener	ration Fig	scal Year: 2020	0 Budget II	: BUDGET					
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
Expe	nses										
921-220	Books - Publication	s - Subscri	AGNCY-PWR-000	21,000.00	22,500.00	25,000.00		25,000.00	24,000.00	26,000.00	2,000.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	SNL SUBSCRIPTION - INDUS ETC) MULTIPLE USERS	TRY INFO (POWE	R; FUEL; FERC; ENVI	RON;	2.00	13,000.00	26,000.00	PWR 921-220 001	-
									26,000.00		
921-670	Travel		AGNCY-PWR-000	241.77	-682.35	0.00		800.00	800.00	800.00	0.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	_
		Details:	ANNUAL MEETING - KEN RU ⁻ ETC)	TER (MILEAGE; T	OLLS ; PER DIEM; TIF	PS;	1.00	800.00	800.00	PWR 921-670 001	
									800.00		
921-670	Travel		AGNCY-PWR-ARP	5,890.18	2,556.94	568.27		7,000.00	5,170.00	6,520.00	1,350.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	KEYS MEETINGS (MEET WIT COMMITTEE MEETINGS)	H EC MEMBERS, F	PLANT STAFF; OPERA	TING	3.00	1,000.00	3,000.00	PWR 921-670 001	-
			TCEC MEETINGS (MEET WIT				3.00	100.00	300.00	PWR 921-670 002	
			CANE ISLAND MEETINGS (MI STAFF)	EET WITH EC MEN	MBERS; TARP AND PL	ANT	6.00	50.00	300.00	PWR 921-670 003	
			OTHER FRCC MEETINGS (BC		. ,		4.00	100.00	400.00	PWR 921-670 004	
			POOL STEERING COMMITTE		. ,		4.00	30.00	120.00	PWR 921-670 005	
			MEMBER MEETINGS - KEN R	UTTER (MILEAGE	E; PER DIEM; TOLLS)		12.00	200.00	2,400.00 6,520.00	PWR 921-670 006	
921-671	Meetings		AGNCY-PWR-ARP	139.49	540.72	0.00		600.00	150.00	600.00	450.00
02.01.					0.1011 -	0.00					
			Description				Qty	Unit Price	Ext Price	Budget Reference	_
		Details:	VARIOUS HOSTED MEETING	iS			12.00	50.00	600.00 600.00	PWR 921-671 001	
926-639	Training		AGNCY-PWR-000	0.00	0.00	0.00		0.00	100.00	100.00	0.00

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Dep	artment: PWR	Power Genera	ation	Fiscal Year:	2020 B	udget ID:	BUDGET					
Account	Description		Sub	201 Actua			05-2019 YTD	I	2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
			Description					Qty	Unit Price	Ext Price	Budget Reference	
		Details:	TRAINING					1.00	100.00	100.00 100.00	•	
	Project: AGN	ICY Dept: PWR	2020 Expenses Totals:	\$27,271.4	4 \$24,915.3	31 \$2	25,568.27	\$33	3,400.00	\$30,220.00	\$34,020.00	\$3,800.00
	PWR P	ower Generation	Totals:	\$27,271.4	4 \$24,915.3	31 \$2	25,568.27	\$33	3,400.00	\$30,220.00	\$34,020.00	\$3,800.00

Time: 09:43PM

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
Expe	nses										
921-220	Books - Publications - S	Subscri	AGNCY-REG-000	49.98	0.00	0.00		150.00	150.00	150.00	0.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	RURAL ELECTRIC MAGAZINE OTHER				1.00 1.00	75.00 75.00	75.00 75.00 150.00	REG 921-220 001 REG 921-220 002	
921-240	Office Supplies		AGNCY-REG-000	0.00	450.00	0.00		0.00	0.00	0.00	0.00
921-650	Employer Dues		AGNCY-REG-000	56,030.00	56,250.00	56,250.00		57,000.00	57,000.00	57,000.00	0.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	TAPS DUES NORTH AMERICAN GENERATO	R FORUM			1.00 1.00	55,000.00 2,000.00	55,000.00 2,000.00 57,000.00	REG 921-650 001 REG 921-650 002	_
921-670	Travel		AGNCY-REG-000	11,613.17	14,092.18	8,175.95		26,897.50	21,370.00	26,900.00	5,530.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	MEMBER VISITS & COMPLIANC	E DISCUSSIONS			6.00	150.00	900.00	REG 921-670 001	-
			ON-SITE PEER REVIEWS NERC & FERC MEETINGS				2.00 10.00	250.00 1,250.00	500.00 12,500.00	REG 921-670 002 REG 921-670 003	
			TAPS AND APPA MEETINGS				3.00	1,500.00	4,500.00	REG 921-670 003	
			FRCC BOARD MEETINGS				4.00	150.00	600.00	REG 921-670 004	
			SERC WORKSHOPS				2.00	1,500.00	3,000.00	REG 921-670 006	
			REGULATORY CONFERENCE				1.00	1,500.00	1,500.00	REG 921-670 007	
			NAGF MEETINGS				2.00	500.00	1,000.00	REG 921-670 008	
			SERC BOARD MEETINGS				2.00	1,200.00	2,400.00 26,900.00	REG 921-670 009	
921-670	Travel		AGNCY-REG-ARP	64.20	554.42	0.00		750.00	1,750.00	1,750.00	0.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	MEMBER VISITS & POOL DISCU	ISSIONS			7.00	250.00	1,750.00 1,750.00	REG 921-670 001	
004 074				000.40	07.00	0.00		0.00	Pa	age 110 of 470	0.00
921-671	Meetings		AGNCY-REG-000	888.13	37.68	0.00		0.00	0.00	0.00	0.00

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

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Dep	artment: REG R	Regulatory Co	ompliance	Fiscal Year: 20	020 Bud	get ID: BUDGET					
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
921-671	Meetings		AGNCY-REG-ARP	117.09	104.79	201.66		300.00	300.00	300.00	0.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	FMPP COMPLIANCE COM	MITTEE MEETING	S		12.00	25.00	<u> </u>		
923-100	Contract Consultants		AGNCY-REG-000	0.00	0.00	0.00		5,000.00	0.00	25,000.00	25,000.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	_
		Details:	COMPLIANCE CONSULTIN	IG SERVICES			1.00	25,000.00	25,000.00 25,000.00		
926-635	Tuition Reimbursemer	nt	AGNCY-REG-000	0.00	0.00	2,900.00		3,821.04	3,821.04	3,821.04	0.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	_
		Details:	BRANDON MCCORMICK				18.00	212.28	3,821.04 3,821.04		
926-639	Training		AGNCY-REG-000	1,283.11	7,052.98	315.00		5,000.00	5,000.00	12,000.00	7,000.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	MEMBER COMPLIANCE W TRAINING FOR COMPLIAN				2.00 2.00	1,000.00 5,000.00	2,000.00 10,000.00 12,000.00	REG 926-639 002	
926-639	Training		AGNCY-REG-ARP	0.00	472.29	0.00		0.00	800.00	800.00	0.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	ARP WORKSHOPS COMPLIANCE TRAINING F COMPLIANCE TRAINING F		TTER EXPERTS		1.00 1.00 2.00	350.00 100.00 175.00	350.00 100.00 350.00 800.00	REG 926-639 001 REG 926-639 002 REG 926-639 003	_
926-653	Employee Dues		AGNCY-REG-000	258.00	260.00	0.00		0.00	0.00	0.00	0.00
926-653	Employee Dues		AGNCY-REG-ARP	233.00	235.00	262.00		262.00	300.00 F	age 111 of 470	0.00

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Project: AGNCY

Select By: ({pssbeconhdr.fiscyr} = '2020')

Dep	artment: REG	Regulatory Co	mpliance	Fiscal Year: 202	:0 Budge	et ID: BUDGET				
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD	2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
			Description				Qty Unit Price	Ext Price	Budget Reference	
		Details:	IEEE				1.00 300.00	<u>300.00</u> 300.00	REG 926-653 001	
	Project: AGN	CY Dept: REG 2	2020 Expenses Totals:	\$70,536.68	\$79,509.34	\$68,104.61	\$99,180.54	\$90,491.04	\$128,021.04	\$37,530.00
	REG Regulat	tory Compliance ⁻	Totals:	\$70,536.68	\$79,509.34	\$68,104.61	\$99,180.54	\$90,491.04	\$128,021.04	\$37,530.00

Date: 4/9/2019 Time: 07:18AM

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FLORIDA MUNICIPAL POWER AGENCY Budget Entry - Detail w/o Periods

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Select By: {PSSBTConHdr.Cpnyld} = '01' And {PSSBTConHdr.DeptId} = 'REV' And {PSSBTConHdr.FiscYr} = '2020' And {PSSBTConHdr.BudgetId} = 'BUDGET'

Department: REV	Agency Re	evenue & Other Fis	scal Year: 2020		BUDG	ET	Budget ID	:	
Account Description		Sub	2017 YTD	2018 YTD	2019 YTD	2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
Income									
419-110 Investment Incom	e	AGNCY-000-00	00 152,999.83	147,248.19	93,925.20	202,000.00	202,000.00	240,000.00	38,000.00
456-200 Project Billings		AGNCY-000-A	RP 12,415,875.67	11,892,529.74	4,970,435.13	13,217,824.00	13,217,824.00	13,512,879.00	295,055.00
456-200 Project Billings		AGNCY-000-LU	J2 426,750.00	433,833.96	178,404.60	428,171.00	428,171.00	440,323.00	12,152.00
456-200 Project Billings		AGNCY-000-S	Γ1 426,750.00	433,833.96	178,404.60	428,171.00	428,171.00	440,323.00	12,152.00
456-200 Project Billings		AGNCY-000-S	T2 426,750.00	433,833.96	178,404.60	428,171.00	428,171.00	440,323.00	12,152.00
456-200 Project Billings		AGNCY-000-TF	RI 426,750.00	433,833.96	178,404.60	428,171.00	428,171.00	440,323.00	12,152.00
456-200 Project Billings		AGNCY-JON-A	BP 0.00	0.00	0.00	115,000.00	115,000.00	112,400.00	(2,600.00)
456-200 Project Billings		AGNCY-JON-L	U2 97,646.14	9,058.17	6,698.63	0.00	0.00	0.00	0.00
456-200 Project Billings		AGNCY-JON-S	ST1 8,160.66	41,197.04	5,263.06	0.00	0.00	0.00	0.00
456-200 Project Billings		AGNCY-JON-S	5T2 7,636.49	40,400.91	4,169.69	0.00	0.00	0.00	0.00
456-200 Project Billings		AGNCY-MBR-0	23,062.56	23,204.68	0.00	23,000.00	23,000.00	27,966.00	4,966.00
456-300 Misc Revenue		AGNCY-000-00	00 19,374.02	36,884.79	11,500.02	0.00	0.00	0.00	0.00
		Total In	come 14,431,755.37	13,925,859.36	5,805,610.13	15,270,508.00	15,270,508.00	15,654,537.00	384,029.00
	REV	Agency Revenue & Other	Totals 14,431,755.37	13,925,859.36	5,805,610.13	15,270,508.00	15,270,508.00	15,654,537.00	384,029.00

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Account	Description	Sub	2017 Actual	2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
Expe	enses									
921-220	Books - Publications - Subscri	AGNCY-RSK-000	7,149.64	7,050.64	6,810.64		7,000.00	7,600.00	300.00	(7,300.00)
		Description				Qty	Unit Price	Ext Price	Budget Reference	
	Details:	HBR				1.00	125.00	125.00	RSK 921-220 001	_
		BUSINESS INSURANCE				1.00	125.00	125.00	RSK 921-220 002	
		BOOKS				1.00	50.00	50.00	RSK 921-220 003	
								300.00		
921-670	Travel	AGNCY-RSK-000	1,078.26	1,887.35	0.00		1,000.00	1,400.00	1,900.00	500.00
		Description				Qty	Unit Price	Ext Price	Budget Reference	
	Details:	INSURANCE RENEWAL AND	INDUSTRY CONFER	ENCE		1.00	1,000.00	1,000.00	RSK 921-670 001	_
		RENEWAL MEETING NY				1.00	900.00	900.00	RSK 921-670 002	
							_	1,900.00		
Notes	: Travel to NY ever other year for me	eeting								
921-670	Travel	AGNCY-RSK-ARP	4,238.01	2,374.24	592.90		1,200.00	2,320.00	1,320.00	(1,000.00)
		Description				Qty	Unit Price	Ext Price	Budget Reference	_
	Details:	INSURANCE MEETING KEY V	VEST			1.00	1,000.00	1,000.00	RSK 921-670 001	
		TCEC MEETING				1.00	180.00	180.00	RSK 921-670 002	
		CANE ISLAND				4.00	35.00	140.00	RSK 921-670 003	
								1,320.00		
921-671	Meetings	AGNCY-RSK-000	55.96	65.34	0.00		0.00	100.00	100.00	0.00
921-671	Meetings	AGNCY-RSK-000 Description	55.96	65.34	0.00	Qty	0.00 Unit Price	100.00 Ext Price	100.00 Budget Reference	0.00
921-671	Meetings Details:		55.96	65.34	0.00	Qty 1.00				0.00
921-671	Ū	Description	55.96	65.34	0.00	-	Unit Price	Ext Price	Budget Reference	0.00
921-671 923-150	Ū	Description	55.96 29,949.97	65.34 22,598.85	0.00	1.00	Unit Price	Ext Price 100.00	Budget Reference	0.00
	Details:	Description INSURANCE				1.00	Unit Price 100.00	Ext Price 100.00 100.00	Budget Reference RSK 921-671 001 25,000.00	_
	Details:	Description INSURANCE AGNCY-RSK-000				1.00	Unit Price 100.00	Ext Price 100.00 100.00 25,000.00	Budget Reference RSK 921-671 001	_

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Dep	artment: RSK	Risk Managen	nent	Fiscal Year:	2020	Budge	et ID: BUDGET					
Account	Description		Sub	20 ⁷ Actu		2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
924-321	Property Insurance		AGNCY-RSK-000	9,269.3	33 1	11,817.67	6,529.32		16,000.00	11,000.00	16,000.00	5,000.00
			Description					Qty	Unit Price	Ext Price	Budget Reference	
		Details:	FMPA OFFICE BUILDING	W/ FM GLOBAL				1.00 1.00	15,000.00 1,000.00	15,000.00 1,000.00 16,000.00	RSK 924-321 001 RSK 924-321 002	_
924-322	Other Insurance		AGNCY-RSK-000	38,532.0	60 3	36,813.60	14,250.85	:	59,000.00	41,000.00	95,500.00	54,500.00
			Description					Qty	Unit Price	Ext Price	Budget Reference	
		Details:	CRIME LAWYERS E&O CYBER					1.00 1.00 1.00	19,500.00 16,000.00 60,000.00	19,500.00 16,000.00 60,000.00 95,500.00	RSK 924-322 001 RSK 924-322 002 RSK 924-322 003	
Notes	Cyber Insurance is	new for 2020										
925-323	Auto Liability Insura	ance	AGNCY-RSK-000	6,910.8	50	5,172.35	2,473.75		6,000.00	5,300.00	6,500.00	1,200.00
			Description					Qty	Unit Price	Ext Price	Budget Reference	
		Details:	FORD SUV CHEVY TRUCK					1.00 1.00	5,500.00 1,000.00	5,500.00 1,000.00 6,500.00	RSK 925-323 001 RSK 925-323 002	_
925-324	Officers Liability Ins	surance	AGNCY-RSK-000	137,498.2	25 13	32,533.60	53,664.60	1:	30,000.00	140,000.00	130,000.00	(10,000.00)
			Description					Qty	Unit Price	Ext Price	Budget Reference	
		Details:	AEGIS					1.00	130,000.00	130,000.00 130,000.00	RSK 925-324 001	
925-625	Workers Comp Ins	urance	AGNCY-RSK-000	28,991.5	50 3	33,807.90	14,131.75	:	34,000.00	38,500.00	38,500.00	0.00
			Description					Qty	Unit Price	Ext Price	Budget Reference	
		Details:	WORKERS COMP WELLS					1.00	38,500.00	38,500.00 38,500.00	RSK 925-625 001	
Notes	Change in employe	ee duties. Look to d	change after 2020							Pa	age 115 of 470	

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

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Dep	artment: RSK	Risk Manager	nent	Fiscal Year: 20	020 Budg	get ID: BUDGET					
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD	Es	2019 stimate	2019 Budget	2020 Budget	Incr Or \(Decr)
925-720	Commercial Umbr	ella Insurance	AGNCY-RSK-000	269,244.30	261,990.95	105,834.60	258,	,000.00	278,000.00	265,000.00	(13,000.00)
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	AEGIS (2 PERCENT INCR	EASE)			1.00 2	265,000.00	265,000.00 265,000.00	RSK 925-720 001	_
926-639	Training		AGNCY-RSK-000	949.71	6,370.78	1,747.44	1,	,750.00	2,500.00	1,500.00	(1,000.00)
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	MANAGER TRAINING				1.00	1,500.00	1,500.00	RSK 926-639 001	
926-639	Training		AGNCY-RSK-ARP	0.00	28.50	0.00		0.00	0.00	0.00	0.00
926-653 Notes	Employee Dues 2019 moved to Tre	easury	AGNCY-RSK-000	265.00	770.00	0.00		0.00	270.00	0.00	(270.00)
	Project: AGN	ICY Dept: RSK	2020 Expenses Totals:	\$534,133.03	\$523,281.77	\$212,043.35	\$538,9	950.00	\$552,990.00	\$581,620.00	\$28,630.00
	RSK R	isk Management	Totals:	\$534,133.03	\$523,281.77	\$212,043.35	\$538,9	950.00	\$552,990.00	\$581,620.00	\$28,630.00

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Account	Description	Sub	2017 Actual	2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
Expe	nses									
921-220	Books - Publications - Subs	scri AGNCY-TPS-00	00 1,004.00	1,025.95	1,233.95		1,100.00	800.00	800.00	0.00
		Description				Qty	Unit Price	Ext Price	Budget Reference	_
	De	IEEE/ANSI STANDARD	S AND PUBLICATIONS			1.00 1.00	600.00 200.00	600.00 200.00 800.00	TPS 921-220 001 TPS 921-220 002	
Notes	: Changing Organization in F	Y 2018 from "by-person" to "by-publi	sher"							
921-670	Travel	AGNCY-TPS-00	00 6,769.58	3,359.80	2,444.69		3,000.00	3,500.00	3,920.00	420.00
		Description				Qty	Unit Price	Ext Price	Budget Reference	
	De	tails: TRANSMISSION PLAN CITIES	NING SERVICES FOR NON	I-ARP CITIES - VISI	TS TO	6.00	120.00	720.00	TPS 921-670 001	
		NERC PLANNING COM	IMITTEE MEETINGS - CAR	LTURNER		4.00	800.00	3,200.00 3,920.00	TPS 921-670 002	
921-670	Travel	AGNCY-TPS-A	RP 4,191.27	9,044.21	5,101.50		9,500.00	8,240.00	9,025.00	785.00
		Description				Qty	Unit Price	Ext Price	Budget Reference	
	De	tails: FRCC PLANNING COM	IMITTEE MEETINGS - CAR	L TURNER		10.00	115.00	1,150.00	TPS 921-670 001	-
			TECHNICAL SUBCOMMIT			5.00	115.00	575.00	TPS 921-670 002	
		TRANSMISSION PLAN	NING VISITS TO ARP MEM	BER CITIES		5.00	200.00	1,000.00	TPS 921-670 003	
		FRCC REGIONAL PRO	JECTS SUBCOMMITTEE N	IEETINGS - JOHN L	.EE	0.00	115.00	0.00	TPS 921-670 004	
									TDC 001 670 005	
		FRCC STABILITY ANAL TURNER	YSIS SUBCOMMITTEE (SA	AS) MEETINGS - CA	RL	1.00	115.00	115.00	TPS 921-670 005	
		TURNER	YSIS SUBCOMMITTEE (S/ ENGINEERING SUPPORT -			1.00 10.00	115.00 50.00	115.00 500.00	TPS 921-670 005	
		TURNER GENERATING ASSET F		CI SITE VISITS			50.00 120.00			
		TURNER GENERATING ASSET F GENERATING ASSET F	ENGINEERING SUPPORT	CI SITE VISITS TCEC SITE VISITS		10.00 4.00 6.00	50.00 120.00 500.00	500.00	TPS 921-670 006	
		TURNER GENERATING ASSET I GENERATING ASSET I GENERATING ASSET I JEA AND DUKE ENERG	ENGINEERING SUPPORT ENGINEERING SUPPORT ENGINEERING SUPPORT GY ATTACHMENT K/N MEE	CI SITE VISITS TCEC SITE VISITS STOCK ISLAND VI		10.00 4.00 6.00 1.00	50.00 120.00 500.00 200.00	500.00 480.00 3,000.00 200.00	TPS 921-670 006 TPS 921-670 007 TPS 921-670 008 TPS 921-670 009	
		TURNER GENERATING ASSET F GENERATING ASSET F GENERATING ASSET F JEA AND DUKE ENERG FPL ATTACHMENT K M	ENGINEERING SUPPORT ENGINEERING SUPPORT ENGINEERING SUPPORT BY ATTACHMENT K/N MEE IEETING	CI SITE VISITS TCEC SITE VISITS STOCK ISLAND VI		10.00 4.00 6.00 1.00 1.00	50.00 120.00 500.00 200.00 200.00	500.00 480.00 3,000.00 200.00 200.00	TPS 921-670 006 TPS 921-670 007 TPS 921-670 008 TPS 921-670 009 TPS 921-670 010	
		TURNER GENERATING ASSET I GENERATING ASSET I GENERATING ASSET I JEA AND DUKE ENERG FPL ATTACHMENT K M FRCC SPCS MEETING	ENGINEERING SUPPORT ENGINEERING SUPPORT ENGINEERING SUPPORT GY ATTACHMENT K/N MEE IEETING S - IAN BEASON	CI SITE VISITS TCEC SITE VISITS STOCK ISLAND VI TINGS		10.00 4.00 6.00 1.00 1.00 3.00	50.00 120.00 500.00 200.00 200.00 115.00	500.00 480.00 3,000.00 200.00 200.00 345.00	TPS 921-670 006 TPS 921-670 007 TPS 921-670 008 TPS 921-670 009 TPS 921-670 010 TPS 921-670 011	
		TURNER GENERATING ASSET I GENERATING ASSET I GENERATING ASSET I JEA AND DUKE ENERG FPL ATTACHMENT K M FRCC SPCS MEETING ENGINEERING SUPPO	ENGINEERING SUPPORT ENGINEERING SUPPORT ENGINEERING SUPPORT ENGINEERING EETING S - IAN BEASON IRT- VISITS TO ARP MEMI	CI SITE VISITS TCEC SITE VISITS STOCK ISLAND VI TINGS		10.00 4.00 6.00 1.00 1.00 3.00 8.00	50.00 120.00 500.00 200.00 200.00 115.00 120.00	500.00 480.00 3,000.00 200.00 200.00 345.00 960.00	TPS 921-670 006 TPS 921-670 007 TPS 921-670 008 TPS 921-670 009 TPS 921-670 010 TPS 921-670 011 TPS 921-670 012	
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		TURNER GENERATING ASSET I GENERATING ASSET I GENERATING ASSET I JEA AND DUKE ENERG FPL ATTACHMENT K M FRCC SPCS MEETING ENGINEERING SUPPO	ENGINEERING SUPPORT ENGINEERING SUPPORT ENGINEERING SUPPORT ENGINEERING EETING S - IAN BEASON IRT- VISITS TO ARP MEMI	CI SITE VISITS TCEC SITE VISITS STOCK ISLAND VI TINGS		10.00 4.00 6.00 1.00 1.00 3.00 8.00	50.00 120.00 500.00 200.00 200.00 115.00 120.00	500.00 480.00 3,000.00 200.00 345.00 960.00 500.00	TPS 921-670 006 TPS 921-670 007 TPS 921-670 008 TPS 921-670 009 TPS 921-670 010 TPS 921-670 011 TPS 921-670 012	

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Dep	artment: TPS	Engineering Se	ervices	Fiscal Year: 2	2020 Bud	get ID: BUDGET					
Account	Description		Sub	2017 Actual		05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
921-671	Meetings		AGNCY-TPS-ARP	561.13	3 1,085.10	0.00		0.00	0.00	0.00	0.00
926-639	Training		AGNCY-TPS-000	6,909.79	2,756.32	3,355.06		3,800.00	3,000.00	4,000.00	1,000.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	ENGINEERING SERVICES	S STAFF TRAINING	3		1.00	4,000.00	4,000.00 4,000.00	TPS 926-639 001	
926-653	Employee Dues		AGNCY-TPS-000	98.75	5 235.00	187.50		900.00	1,650.00	1,700.00	50.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	IEEE DUES - CARL TURN SCHAEFFER	ER, JOHN LEE, IAN	N BEASON, CHRIS		4.00	350.00	1,400.00	TPS 926-653 001	
			PE LICENSE RENEWALS	- CHRIS SCHAEFF	ER		1.00	300.00	300.00 1,700.00	TPS 926-653 002	
	Project: AG	NCY Dept: TPS	2020 Expenses Totals:	\$19,534.52	\$18,662.87	\$12,450.23	\$1	8,300.00	\$17,190.00	\$19,445.00	\$2,255.00
	TPS Engir	neering Services	Totals:	\$19,534.52	\$18,662.87	\$12,450.23	\$1	8,300.00	\$17,190.00	\$19,445.00	\$2,255.00

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Dep	artment: TSY	Treasury		Fiscal Year: 2020	Budget	ID: BUDGET					
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
Expe	nses										
427-220	Interest Expense		AGNCY-TSY-000	18,610.00	11,879.98	3,025.00		7,260.00	7,260.00	0.00	(7,260.00)
921-220	Books - Publications	s - Subscri	AGNCY-TSY-000	10,095.00	8,999.00	12,100.64		12,110.00	4,000.00	13,300.00	9,300.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	BOND BUYER DUNN & BRADSTREET				7.00 1.00	1,600.00 2,100.00	11,200.00 2,100.00 13,300.00	TSY 921-220 002	
921-240	Office Supplies		AGNCY-TSY-000	437.81	688.80	414.29		600.00	100.00	300.00	200.00
004 070	T			074.00	070.05	0.00		0.00	0.00	500.00	500.00
921-670	Travel		AGNCY-TSY-000	371.32	672.65	0.00		0.00	0.00	500.00	500.00
921-671	Meetings		AGNCY-TSY-000	477.89	435.46	499.49		600.00	500.00	500.00	0.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	MEETINGS				0.00	0.00	500.00 500.00		
921-700	Bank and Other Acc	ount Fees	AGNCY-TSY-000	32,800.12	32,757.81	12,143.03	:	30,000.00	35,000.00	31,500.00	(3,500.00)
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	SUNTRUST (CHECKING) SUNTRUST (CUSTODY)				1.00 1.00	28,500.00 3,000.00	28,500.00 3,000.00 31,500.00	TSY 921-700 002	_
923-100	Contract Consultants	S	AGNCY-TSY-000	2,238.56	9,100.16	0.00		5,000.00	15,000.00	15,000.00	0.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	INTEGRITY WORKSTATIC SOFTWARE CONSULTAN		ORTING (\$250/HC	DUR)	1.00 1.00	5,000.00 10,000.00	5,000.00 10,000.00 15,000.00	TSY 923-100 002	
Notes Plus v	: May need some soft vill fund intergration in	tware consultation to an upgraded a	n on Integrity or Solomon as we accting package.	e research/upgrade syste	ms banking provid	er.					
923-105	Legal Fees		AGNCY-TSY-000	110.18	0.00	0.00		0.00	0.00 F	age 119⁰∲⁰470	0.00

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Dep	artment: TSY	Treasury		Fiscal Year: 20	20 Budg	et ID: BUDGET					
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
923-120	Financial Consultar	nt	AGNCY-TSY-000	54,000.00	29,539.52	8,723.67		54,000.00	54,000.00	205,000.00	151,000.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	FINANCIAL CONSULTANT PFM BILLABLE HOURLY	S - DUNLAP & ASSC	DC- PER BOD CON	FRACT	1.00 1.00	155,000.00 50,000.00	155,000.00 50,000.00 205,000.00	TSY 923-120 001 TSY 923-120 002	
Notes:	Dunlap retainer will	l be all an Agency	expense. No debt issues to allo	ocate his time too. PF	M will be paid on ne	ew projects.					
926-639	Training		AGNCY-TSY-000	3,422.29	2,188.92	1,497.54		5,000.00	5,000.00	10,100.00	5,100.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
Notes:	Staff has not been a	Details: able to attend trai	MANAGER - AFP /GFOA/F MANAGER - FGFOA/GFO/ STAFF - CASH MANAGEM STAFF - AFP/INVESTMEN STAFF - DEBT STAFF - DEBT STAFF - CASH MANAGME STAFF - INVESTMENTS W	Vother Webinaf Ent TS NT Webinar /Ebinar		caused a need for h	1.00 1.00 1.00 1.00 1.00 1.00 1.00	2,300.00 300.00 2,300.00 2,300.00 300.00 300.00	2,300.00 300.00 2,300.00 2,300.00 2,300.00 300.00 300.00 10,100.00	TSY 926-639 001 TSY 926-639 002 TSY 926-639 003 TSY 926-639 004 TSY 926-639 005 TSY 926-639 006 TSY 926-639 007	
	cal training						-				
926-653	Employee Dues		AGNCY-TSY-000	695.00	1,130.00	960.00		1,300.00	1,200.00	1,575.00	375.00
		Details:	Description CTP LICENSE AICPA FGFOA GFOA				Qty 2.00 1.00 3.00 1.00	Unit Price 500.00 300.00 35.00 170.00	Ext Price 1,000.00 300.00 105.00 170.00 1,575.00	Budget Reference TSY 926-653 001 TSY 926-653 002 TSY 926-653 003 TSY 926-653 004	
930-900	Advertising		AGNCY-TSY-000	0.00	190.00	100.67		200.00	0.00	150.00	150.00
999-240	Transfer to Other B	us Unit	AGNCY-TSY-000	200,000.00	210,000.00	0.00	2	20,000.00	220,000.00	0.00	(220,000.00)
	Project: AGN	CY Dept: TSY	2020 Expenses Totals:	\$323,258.17	\$307,582.30	\$39,464.33	\$33	6,070.00	\$342,060.00 Pa	\$277,925.00 age 120 of 470	(\$64,135.00)

Date: 4/9/2019

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Page: 69 of 151 Company: 01 Report: BT610_BYDEPTWOP.rpt

Project:	AGNCY
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TS	SY Treasury Totals:	\$323,258.17	\$307,582.30	\$39,464.33	\$336,070.00	\$342,060.00	\$277,925.00	(\$64,135.00)
AGNCY	Totals: Income:	\$14,528,606.89	\$14,245,561.81	\$5,967,395.38	\$15,270,508.00	\$15,738,508.00	\$16,050,537.00	\$312,029.00
	Expenses:	\$14,605,277.03	\$18,857,505.66	\$5,834,039.37	\$14,309,174.02	\$15,288,508.04	\$15,900,537.35	\$39,335,858.31
	Net Income:	-\$76,670.14	-\$4,611,943.85	\$133,356.01	\$961,333.98	\$449,999.96	\$149,999.65	(\$39,023,829.31)

Supplementary Information:

Three Year Historical vs. Actual Analysis

Finance Committee Meeting

April 17, 2019

FMPA's Agency Budget FY2018 Actual Vs. FY2018 Budget Comparison

Expenses		FY 2018 Budget	FY 2018 Actual	Budget Variance \$	Unused %	
				φ	70	
I. Payroll and Benefits						
Gross Payroll	1.	7,732,850	7,431,315	301,535	3.9%	1. Gross Payroll was under budget due to vacant positions.
FICA & Medicare	2.	595,800	506,927	88,873	14.9%	Tied to payroll, payroll was under budget due to vacant positions.
401A		859,307	813,766	45,541	5.3%	-
Long Term Care		7,916	7,574	342	4.3%	
Healthcare	3.	1,175,515	904,412	271,103	23.1%	3. The variance is primarily due to the change in the OPEB
Other Post Employment Benefits	3.	0	(118,000)	118,000	-100.0%	standard implementation.
						4. Expneses came in higher than budgeted due to industry rate
Workers Comp Insurance	4.	29,000	33,808	(4,808)	-16.6%	increase and more employees classified in travel outside the office.
Recruit & Relocate	5.	30.000	19.043	10,957	36.5%	 Recruit & Relocation expenses were lower as we did not do much hiring.
						6. Wellness expenses were higher than budgeted due to increased
Wellness Tritica Driveland	6.	22,800	25,373	(2,573)	-11.3%	activity by staff.
Tuition Reimbursement	7.	33,276	14,274	19,002	57.1%	 Fewer employees seeking reimbursement than was budgeted. Employee Recognition was over budget due to Fred Bryant's
Employee Recognition	8.	5,000	9,705	(4,705)	-94.1%	retirement party.
Employee Activities		10,000	10,109	(109)	-1.1%	
TOTAL PAYROLL & BENEFITS		10,501,464	9,658,306	843,159	8.0%	
TOTAL LATROLE & BENEFITS	-	10,301,404	9,038,300	045,159	8.070	
II. Operating Expenses						
Employer Dues		220,130	223,345	(3,215)	-1.5%	
FCG-Florida Electric Power Coord Group		55,000	52,264	2,736	5.0%	
Subscriptions		50,140	42,637	7,503	15.0%	
Employee Dues		10,970	7,379	3,591	32.7%	
Office Supplies		28,490	30,303	(1,813)	-6.4%	
Bank Charges		34,900	32,758	2,142	6.1%	9. Some items came in lower than budgeted. There was one item
Software	9.	471,410	431,863	39,547	8.4%	for \$22k that we did not need to use because of an upgrade. 10. Some items came in lower than budgeted. Other items were not purchased in order to have funds to cover expenses for a new
Hardware	10.	140,090	108,303	31,787	22.7%	phone system upgrade.
Computer Supplies		51,900	43,749	8,151	15.7%	
Postage		9,300	8,744	556	6.0%	
Printing		30,800	33,097	(2,297)	-7.5%	
Telephone & Fax		26,370	22,976	3,394	12.9%	
Internet Charges		192,850	181,118	11,732	6.1%	11. Contingency amount was used but charged to the individual
GM's Contingency	11.	175,000	22,424	152,576	87.2%	departments that used it.
Business Travel		240,161	262,116	(21,955)	-9.1%	
Training						
		116,250	106,235	10,015	8.6%	
Meetings		116,250 33,141	106,235 36,900	10,015 (3,759)	8.6% -11.3%	12. A/V expense for a Facebook live feed not anticipated at the
		33,141	36,900	(3,759)	-11.3%	12. A/V expense for a Facebook live feed not anticipated at the time of the budget and payment for a speaker from Energy
FMPA Board of Directors	12.	33,141 25,000	36,900 47,657	(3,759) (22,657)	-11.3% -90.6%	
FMPA Board of Directors Management Staff Training	12.	33,141 25,000 31,000	36,900 47,657 29,175	(3,759) (22,657) 1,825	-11.3% -90.6% 5.9%	time of the budget and payment for a speaker from Energy
FMPA Board of Directors Management Staff Training Readiness to use auto allow. (7 cars)	12.	33,141 25,000 31,000 55,719	36,900 47,657 29,175 56,281	(3,759) (22,657) 1,825 (562)	-11.3% -90.6% 5.9% -1.0%	time of the budget and payment for a speaker from Energy Ventures Analysis.
FMPA Board of Directors Management Staff Training		33,141 25,000 31,000	36,900 47,657 29,175	(3,759) (22,657) 1,825	-11.3% -90.6% 5.9%	time of the budget and payment for a speaker from Energy
FMPA Board of Directors Management Staff Training Readiness to use auto allow. (7 cars)		33,141 25,000 31,000 55,719	36,900 47,657 29,175 56,281	(3,759) (22,657) 1,825 (562)	-11.3% -90.6% 5.9% -1.0%	time of the budget and payment for a speaker from Energy Ventures Analysis.
FMPA Board of Directors Management Staff Training Readiness to use auto allow. (7 cars) All Other Operating Costs TOTAL OPERATING EXPENSES		33,141 25,000 31,000 55,719 9,920	36,900 47,657 29,175 56,281 6,975	(3,759) (22,657) 1,825 (562) 2,945	-11.3% -90.6% 5.9% -1.0% 29.7%	time of the budget and payment for a speaker from Energy Ventures Analysis.
FMPA Board of Directors Management Staff Training Readiness to use auto allow. (7 cars) All Other Operating Costs		33,141 25,000 31,000 55,719 9,920	36,900 47,657 29,175 56,281 6,975	(3,759) (22,657) 1,825 (562) 2,945	-11.3% -90.6% 5.9% -1.0% 29.7%	time of the budget and payment for a speaker from Energy Ventures Analysis. 13. Florida Lineman Competition prize money was not claimed
FMPA Board of Directors Management Staff Training Readiness to use auto allow. (7 cars) All Other Operating Costs TOTAL OPERATING EXPENSES III. Outside Services & Consultants	13.	33,141 25,000 31,000 55,719 9,920 2,008,541	36,900 47,657 29,175 56,281 6,975 1,786,296	(3,759) (22,657) 1,825 (562) 2,945 222,245	-11.3% -90.6% 5.9% -1.0% 29.7% 11.1%	time of the budget and payment for a speaker from Energy Ventures Analysis. 13. Florida Lineman Competition prize money was not claimed 14. Increased legal fees due to FEMA assistance to member cities, legal counsel to assist due to 2 positions in LGL not being filled
FMPA Board of Directors Management Staff Training Readiness to use auto allow. (7 cars) All Other Operating Costs TOTAL OPERATING EXPENSES III. Outside Services & Consultants Consultants		33,141 25,000 31,000 55,719 9,920 2,008,541 479,912	36,900 47,657 29,175 56,281 6,975 1,786,296 602,188	(3,759) (22,657) 1,825 (562) 2,945 222,245 (122,276)	-11.3% -90.6% 5.9% -1.0% 29.7% 11.1% -25.5%	time of the budget and payment for a speaker from Energy Ventures Analysis. 13. Florida Lineman Competition prize money was not claimed 14. Increased legal fees due to FEMA assistance to member cities,
FMPA Board of Directors Management Staff Training Readiness to use auto allow. (7 cars) All Other Operating Costs TOTAL OPERATING EXPENSES III. Outside Services & Consultants Consultants Lobbying	13.	33,141 25,000 31,000 55,719 9,920 2,008,541	36,900 47,657 29,175 56,281 6,975 1,786,296	(3,759) (22,657) 1,825 (562) 2,945 222,245	-11.3% -90.6% 5.9% -1.0% 29.7% 11.1%	time of the budget and payment for a speaker from Energy Ventures Analysis. 13. Florida Lineman Competition prize money was not claimed 14. Increased legal fees due to FEMA assistance to member cities, legal counsel to assist due to 2 positions in LGL not being filled
FMPA Board of Directors Management Staff Training Readiness to use auto allow. (7 cars) All Other Operating Costs TOTAL OPERATING EXPENSES III. Outside Services & Consultants Consultants	13.	33,141 25,000 31,000 55,719 9,920 2,008,541 479,912	36,900 47,657 29,175 56,281 6,975 1,786,296 602,188	(3,759) (22,657) 1,825 (562) 2,945 222,245 (122,276)	-11.3% -90.6% 5.9% -1.0% 29.7% 11.1% -25.5%	time of the budget and payment for a speaker from Energy Ventures Analysis. 13. Florida Lineman Competition prize money was not claimed 14. Increased legal fees due to FEMA assistance to member cities, legal counsel to assist due to 2 positions in LGL not being filled
FMPA Board of Directors Management Staff Training Readiness to use auto allow. (7 cars) All Other Operating Costs TOTAL OPERATING EXPENSES III. Outside Services & Consultants Consultants Lobbying Sponsorships Advertising	13.	33,141 25,000 31,000 55,719 9,920 2,008,541 479,912	36,900 47,657 29,175 56,281 6,975 1,786,296 602,188	(3,759) (22,657) 1,825 (562) 2,945 222,245 (122,276)	-11.3% -90.6% 5.9% -1.0% 29.7% 11.1% -25.5%	time of the budget and payment for a speaker from Energy Ventures Analysis. 13. Florida Lineman Competition prize money was not claimed 14. Increased legal fees due to FEMA assistance to member cities, legal counsel to assist due to 2 positions in LGL not being filled and an employment issue.
FMPA Board of Directors Management Staff Training Readiness to use auto allow. (7 cars) All Other Operating Costs TOTAL OPERATING EXPENSES III. Outside Services & Consultants Consultants Lobbying Sponsorships	13. 14.	33,141 25,000 31,000 55,719 9,920 2,008,541 479,912 235,460 -	36,900 47,657 29,175 56,281 6,975 1,786,296 602,188 223,248 -	(3,759) (22,657) 1,825 (562) 2,945 222,245 (122,276) 12,212	-11.3% -90.6% 5.9% -1.0% 29.7% 11.1% -25.5% 5.2%	time of the budget and payment for a speaker from Energy Ventures Analysis. 13. Florida Lineman Competition prize money was not claimed 14. Increased legal fees due to PEMA assistance to member cities, legal counsel to assist due to 2 positions in LGL not being filled and an employment issue. 15. We stopped the JARP (Joint Action Recruiting Program) so
FMPA Board of Directors Management Staff Training Readiness to use auto allow. (7 cars) All Other Operating Costs TOTAL OPERATING EXPENSES III. Outside Services & Consultants Consultants Lobbying Sponsorships Advertising	13. 14. 15.	33,141 25,000 31,000 55,719 9,920 2,008,541 479,912 235,460 - 18,710	36,900 47,657 29,175 56,281 6,975 1,786,296 602,188 223,248 - 9,272	(3,759) (22,657) 1,825 (562) 2,945 222,245 (122,276) 12,212 - 9,438	-11.3% -90.6% 5.9% -1.0% 29.7% 111.1% -25.5% 5.2% 50.4%	time of the budget and payment for a speaker from Energy Ventures Analysis. 13. Florida Lineman Competition prize money was not claimed 14. Increased legal fees due to PEMA assistance to member cities, legal counsel to assist due to 2 positions in LGL not being filled and an employment issue. 15. We stopped the JARP (Joint Action Recruiting Program) so we also stopped the advertising we used for that.

FMPA's Agency Budget FY2018 Actual Vs. FY2018 Budget Comparison

Expenses	FY 2018 Budget	FY 2018 Actual	Budget Variance \$	Unused %
IV. Building, Maintenance & Equipment				
Property Insurance	49,000	48,631	369	0.8%
Excess Liability Insurance	273,000	261,991	11,009	4.0%
Auto Insurance	7,000	5,172	1,828	26.1%
Officers Liability Insurance	150.000	132,534	17,466	11.6%
Interest Expense Admin Building	14,190	11.880	2.310	16.3%
Utilities (Electric/Garbage/Water)	73,240	75,643	(2,403)	-3.3%
Office Furniture 17.	20.300	13.284	7.016	34.6%
Building Services	64,488	57,736	6,752	10.5%
Building & Equipment Repairs 18.	142,470	166,443	(23,973)	-16.8%
Alarm Systems	9,160	6,072	3,088	33.7%
Property Dues	4,300	5,307	(1,007)	-23.4%
TOTAL BUILDING, MAINT. & EQUIP.	807,148	784,693	22,455	2.8%
V. Balance Sheet Items				
Capital Expenditures 19.	245,000	271,410	(26,410)	-10.8%
Principal Pymt on Building	210,000	210,000	-	0.0%
TOTAL BALANCE SHEET ITEMS	455,000	481,410	(26,410)	-5.8%
TOTAL AGENCY EXPENSE	14,514,645	13,557,045	957,601	6.6%

17. Re-upholstery of office furniture was not performed as it was going to be costlier than expected.

18. Electrical and low voltage repairs were needed.

19. Lobby renovations, new phone system and various system upgrades. Excess covered by GM's contingency.

FMPA 2018 Budget By Department

			Blding	Executive				Financial						Opns & ST	Bus. Dev. &	Public/Govt		Reg. &		Trans. Planning	
Expense Category	Budget	Acct	Maint.		Cyber Sec.	Contr. Compl.	Finance	Planning	Fleet Gen.	HR	IT	Mbr. Svcs.	Legal	Planning	Plan	Relations	Pwr Res.	Contracts	Rsk Mgt.	Services	Treasury
	Fiscal Year					eenne eenige													- and the get		
	2018																				
Gross Payroll	7,732,850									7,732,850											
FICA & Medicare	595,800									595,800											
Healthcare Insurance	1,175,515									1,175,515											
Recruit & Relocate	30,000									30,000											
Tuition Reimbursement	33,276								6,700		17,128			2,300				7,148			
Employee Recognition	5,000									5,000											
Employee Activities	10,000									10,000											
Employer Dues	220,130		380	550						6,200		156,000						57,000			
Software	471,410										471,410										
Hardware	140,090										140,090										
Internet Charges	192,850										192,850										
GM's Contingency	175,000			175,000																	
Business Travel	240,161			23,000	23,120	1,900	625		32,000	1,500	5,000	16,950	21,454	30,522	6,700	31,000	7,120	23,350	4,040	11,880	
Training	147,250	5,500	2,500	750	11,500	5,100	2,200	3,000	6,000	36,000	23,000	3,000	10,500	8,400	6,500	5,000	150	6,150	4,000	2,000	6,000
Meetings	33,141	450		11,000	3,100				2,725	7,900		4,316		500	400		150	600	100	1,000	900
FMPA Board of Directors	25,000			25,000																	
Pool Cars: Gas and Repairs	2,670		2,670																		
Readiness to use auto allow. (8 Cars)	55,719									55,719											
Consultants	479,912	141,350			1]		47,600	140,900		31,002			5,060	1		33,000		81,000
Special Events	1,410				1]								1,410	1		1		
Dispatch newsletter & Communication Proj.	7,000				1]								7,000	1				
Utilities (Electric/Garbage/Water)	73,240		70,240		1]					3,000				1				
Capital Expenditures	455,000		125,000		1						120,000						1				210,000

FMPA 2018 Actual Expenses By Department

			Blding	Executive				Financial						Opns & ST	Bus. Dev. &	Public/Govt		Reg. &		Trans. Planning	
Expense Category	Budget	Acct	Maint.	Admin.	Cyber Sec. 0	Contr. Compl.	Finance	Planning	Fleet Gen.	HR	IT	Mbr. Svcs.	Legal	Planning	Plan	Relations	Pwr Res.	Contracts	Rsk Mgt.	Services	Treasury
1	Fiscal Year																				
	2018																				
Gross Payroll	7,431,315									7,431,315											
FICA & Medicare	506,927									506,927											
Healthcare Insurance	786,412									786,412											
Recruit & Relocate	19,043									19,043											
Tuition Reimbursement	14,274								5,964	383	5,709			2,218							
Employee Recognition	9,705									9,705											
Employee Activities	10,109									10,109											
Employer Dues	223,345		274	6,600						6,213		154,008						56,250			
Software	431,863				15						431,848										
Hardware	108,303										108,303										
Internet Charges	181,118										181,014		105								
GM's Contingency	22,424			22,424																	
Business Travel	262,116	130		24,942		734	160	230	34,236	3,035	6,459		28,889	23,908	13,523	46,264	1,875	14,647	4,262	12,404	673
Training	135,410	7,072	2,415	189	12,286	862	1,692	3,422	10,802	35,383	23,613	1,554	1,521	4,422	6,230	5,077		7,525	6,399	2,756	2,189
Meetings	36,900			10,484			327		(68)	14,029	365	6,201	253		1,154		541	142	65	2,242	435
FMPA Board of Directors	47,657			47,657																	
Pool Cars: Gas and Repairs	2,476		2,476																		
Readiness to use auto allow. (8 Cars)	56,281									56,281											
Consultants	602,188	123,437			1,171					183,473	112,920	4,500	109,420			6,030			22,599		38,640
Special Events	1,840															1,840					
Dispatch newsletter & Communication Proj.	9,792]								9,792					
Utilities (Electric/Garbage/Water)	75,643		73,345]					2,298								
Capital Expenditures	481,410		31,708								239,702										210,000

FMPA's Agency Budget

FY2017 Actual Vs. FY2017 Budget Comparison

Expenses		FY 2017 Budget	FY 2017 Actual	Budget Variance	Unused
				\$	%
Payroll and Benefits					
Gross Payroll	1	7,773,371	\$ 7,592,871	\$ 180,500	2.3%
FICA & Medicare		512,590	518,487	(5,897)	-1.2%
401A Contributions Long Term Care		885,902 8,436	890,283 8,247	(4,381) 189	-0.5% 2.2%
Long Term Care		8,430	8,247	189	2.2%
Healthcare Insurance		1,243,867	1,119,478	124,389	10.0%
Other Post Employment Benefits	3	0	407,732	(407,732)	0.0%
Workers Comp Insurance		30,000	28,992	1,008	3.4%
Unemployment Compensation		10,000	0	10,000	100.0%
Recruit & Relocate		30,000	64,180	(34,180)	-113.9%
Wellness		17,800	18,745	(945)	-5.3%
Tuition Reimbursement		21,428	18,600	2,828	13.2%
Employee Recognition	5	7,000	3,677	3,323	47.5%
		10.000			10.5%
Employee Activities	6	10,000	5,651	4,349	43.5%
TOTAL PAYROLL & BENEFITS		\$ 10,550,394	\$ 10,676,944	\$ (126,549)	-1.2%
		,	,,		
Operating Expenses					
Employer Dues		228.030	203,272	24,758	10.9%
FCG-Florida Electric Power Coord Group	/	55,000	56,038	(1,038)	-1.9%
ree-rionda Electre rower coord Group		55,000	50,050	(1,050)	-1.970
Sechara single and		40.065	42.959	(2,802)	7.10
Subscriptions Employee Dues		40,965 10,460	43,858 7,038	(2,893) 3,422	-7.1% 32.7%
Office Supplies		29,490	29,579	(89)	-0.3%
Bank Charges		34,900	32,800	2,100	6.0%
U					
Software		550,632	409,367	141,265	25.7%
Hardware		123.490	182,146	(58,656)	-47.5%
Computer Supplies		47,000	40,797	6,203	13.2%
Postage		10,700	9,622	1,078	10.1%
Printing Telephone & Fox		30,000 27,184	30,544 24,883	(544) 2,301	-1.8% 8.5%
Telephone & Fax		27,184	24,883	2,501	8.3%
Internet Charges		172,750	171,728	1,022	0.6%
GM's Contingency	10	175,000	15,218	159,782	91.3%

1. Gross Payroll was under budget due to vacant positions, and the timing of refilling them.

 Healthcare insurance costs were less than budgeted due to unused funds in Employee Healthcare Reimbursement Accounts.
 Other Post Employment Benefits Costs were not budgeted in 2017.

4. Recruit & Relocation Expenses were over budget due to the relocation costs associated with the new CEO.

5. Employee Recognition costs were lower than planned due to low turnover, and no retirement celebrations in 2017.

 Employee Activity costs were under budget due to the Holiday Party deposit being charged to the wrong period.

 The former CEO budgeted Keystone Energy dues, but the new CEO is not a member. Also, Electric Cities of Georgia dues were less than expected.

 Computer Software expenses were under budget due to some software title renewals coming in significantly lower than budget, we received a large credit from a piece of software that had been cancelled in the prior year, and a major renewal was charged to 2018.
 Hardware costs were over budget due to the

unexpected upgrade of our backup units.

10. The rule is that the AGM's are to cover overages within their own budgets first, between each other second, and then only use GM Contingency as necessary. This is a contingency of last resort, and wasn't utilized in 2017.

11. Business Travel expenses were under budget primarily due to Open Positions in the Fleet Generation Department. Also, staff in the Regulatory Compliance Department had planned to attend some meetings, but weren't able due to conflicts, or they were able to attend by phone instead of in-person.

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FMPA's Agency Budget FY2017 Actual Vs. FY2017 Budget Comparison

	F۱	2017	1	FY 2017	Budget		Unused	
				Actual			onuseu	
					\$		%	
								12. Training cost
12		1/13/150		114 643	28.80	7	20.1%	constraints due to the Solar Project.
12				24,706			28.4%	5
		22,000		27,878	(5,87	(8)	-26.7%	
								13. Training cos constraints due to
13		3.000		5.725	(2.72	25)	-90.8%	the Solar Project.
		64,222		55,229			14.0%	5
								14. This line iten
								these costs were not receive the al
14		22,370		5,021	17,34	9	77.6%	budgeted.
	\$ 2	2,118,387	\$	1,696,264	422,12	23	19.9%	
								15. Consulting fe
1.5		500-0						due to saving rea Security Departm
15								Security Departin
				9,463			-14.6%	
	¢	770.015	¢	744.669	24.14	7	1.10	
	\$	//8,815	\$	/44,668	34,14	• /	4.4%	
				47,802			1.4%	
		8,400		0,911	1,40	59	17.7%	16. Officer Liabi
								due to membersh
16				137,498			13.0%	year.
				20,295			-49.8%	
								17. Building Serv
								due to planned ca conducted due to
17		66.860		50.525	16.33	5	24.4%	conducted due to
		71,770		79,994	(8,22	24)	-11.5%	L
				5,969			34.5%	
		4,004		4,078	(7	4)	-1.8%	
	\$	751,560	\$	710,900	40,66	50	5.4%	
								18. Capital Exper
10		(50.000		242.465	100-50	5	(0.5 <i>M</i>	primarily to the M
18								Generator Replac
	\$	850,000	\$	443,465		-	47.8%	
	¢ .					_		
	\$ 15	,049,157	\$	14,272,240	776,91	.7	5.2%	
	15	12 I 12 I 13 I 14 S 15 I 15 I 16 I 17 S 18 S	34,507 22,000 13 3,000 64,222 14 22,370 \$ 2,118,387 15 500,255 251,100 19,200 8 778,815 48,500 273,000 8 778,815 16 158,000 16 158,000 17 66,860 71,770 9,110 4,004 \$ 751,560 18 650,000	Budget Budget 12 143,450 34,507 22,000 13 3,000 13 3,000 13 3,000 14 22,370 14 22,370 \$ 2,118,387 14 22,370 \$ 2,118,387 \$ 2,51,100 19,200 8,260 \$ 778,815 \$ 778,815 \$ 778,815 \$ 773,000 \$ 773,000 \$ 773,000 \$ 77,576 16 158,000 17 66,860 \$ 71,770 \$ 751,560 \$ \$ 18 650,000 \$ 200,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000	Budget Actual 12 143,450 114,643 34,507 24,706 22,000 27,878 13 3,000 5,725 14 22,370 5,021 14 22,370 5,021 14 22,370 5,021 14 22,370 5,021 15 500,255 441,162 251,100 272,627 19,200 21,415 8, 778,815 \$ 744,668 48,500 269,244 8, 778,815 \$ 744,668 48,500 269,244 8,400 6,911 16 158,000 137,498 16 158,000 137,498 17 66,860 50,525 71,770 79,994 9,110 5,969 4,004 4,078 17 66,860 50,525 18 50,000 20,000 19,100 5,969 4,004 4,078	Budget Actual Variance 12 143,450 114,643 28,80 12 143,450 24,706 9,80 22,000 27,878 (5,87) 13 3,000 5,725 (2,72) 14 22,370 5,021 17,34 14 22,370 5,021 17,34 15 500,255 441,162 59,09 15 500,255 441,162 59,09 15 500,255 441,162 59,09 15 500,255 441,162 59,09 15 500,255 441,162 59,09 16 251,100 272,627 (21,52) 19,200 21,415 (2,21) 3,75 8,260 9,463 (1,22) 3,75 8,200 47,802 66 34,14 48,500 47,802 66 34,14 16 158,000 13,7498 20,50 17 66,860 50,525	Budget Actual Variance 12 143,450 114,643 28,807 12 143,450 24,706 9,801 13 34,507 24,706 9,801 13 3,000 5,725 (2,725) 14 22,370 5,021 17,349 14 22,370 5,021 17,349 15 500,255 441,162 59,093 15 500,255 441,162 59,093 15 500,255 441,162 59,093 15 500,255 441,162 59,093 16 50,025 441,162 59,093 15 500,255 441,162 59,093 16 50,000 21,415 (2,215) 17 48,500 47,802 698 273,000 269,244 3,756 3,756 16 158,000 137,498 20,502 17 66,860 50,525 16,335 16 158,000 </td <td>Budget Actual Variance 12 143,450 114,643 28,807 20,19 12 143,450 21,4706 9,801 28,49 22,000 27,878 (5,878) -26.7% 13 3,000 5,725 (2,725) -90.8% 14 22,370 5,021 17,349 77.6% 14 22,370 5,021 17,349 77.6% 14 22,370 5,021 17,349 77.6% 14 22,370 5,021 17,349 77.6% 15 500,255 441,162 59,093 11.8% 15 500,255 441,162 59,093 11.8% 15 500,255 441,162 59,093 11.8% 16 500,255 441,162 59,093 14.9% 17 48,500 47,802 698 1.4% 273,000 269,244 3,756 1.4% 14 28,000 137,498 20,502</td>	Budget Actual Variance 12 143,450 114,643 28,807 20,19 12 143,450 21,4706 9,801 28,49 22,000 27,878 (5,878) -26.7% 13 3,000 5,725 (2,725) -90.8% 14 22,370 5,021 17,349 77.6% 14 22,370 5,021 17,349 77.6% 14 22,370 5,021 17,349 77.6% 14 22,370 5,021 17,349 77.6% 15 500,255 441,162 59,093 11.8% 15 500,255 441,162 59,093 11.8% 15 500,255 441,162 59,093 11.8% 16 500,255 441,162 59,093 14.9% 17 48,500 47,802 698 1.4% 273,000 269,244 3,756 1.4% 14 28,000 137,498 20,502

ts were under budget due to time to the Vero Beach transaction, and

ts were under budget due to time o the Vero Beach transaction, and

n includes Car Allowances, and lower due to the CEO Emeritus did llowance even though it was

es were less than budgeted mainly alized from the Treasury and Cyber nents.

lity Insurance costs are under budget ip credits increasing from year to

vices costs were lower than expected arpet cleanings that weren't the installation of the new carpet.

nditures were under budget due MV90 Billing Application and the cement Projects being postponed to

FMPA 2017 Budget By Department

			Blding	Executive									Opns & ST	Bus. Dev. &	Public/Govt		Reg. &			Trans. Planning
Expense Category	Budget	Acct	Maint.	Admin.	Contr. Compl. Cy	ber Sec.	Finance	Fleet Gen.	HR	IT	Mbr. Svcs.	Legal	Planning	Plan	Relations	Pwr Res.	Contracts	Rsk Mgt.	Freasury	Services
	Fiscal Year																			
	2017																			
Gross Payroll	7,773,371								7,773,371											
FICA & Medicare	512,590								512,590											
Healthcare Insurance	1,243,867								1,243,867											
Recruit & Relocate	30,000								30,000											
Tuition Reimbursement	21,428								2,000	17,128			2,300							
Employee Recognition	7,000								7,000											
Employee Activities	10,000								10,000											
Employer Dues	228,030		380	8,050					6,000		156,000						57,000	600		
Software	550,632									550,632										
Hardware	123,490									123,490										
Internet Charges	172,750									172,750										
GM's Contingency	175,000			175,000																
Business Travel	293,237			12,500	3,000	27,900	1,205	45,650	700	1,500	25,650	19,250	35,522	13,800	34,500	10,820	42,300	4,580		14,360
Training	143,450	6,500	2,500	1,000	6,000	11,400	5,500	8,310	6,000	33,390	7,000	8,500	10,400	5,000	6,000	150	9,800	3,000	7,000	6,000
Meetings	34,507	600		12,500		3,100		2,725	5,400		5,082		500	1,000	500	550	1,200	200	150	1,000
FMPA Board of Directors	22,000			22,000																
Pool Cars: Gas and Repairs	18,220		18,220																	
Readiness to use auto allow. (9 Cars)	64,222								64,222											
Consultants	500,255	131,800				66,500			47,355	100,100		31,000			9,500			33,000	81,000	
Special Events	1,260														1,260					
Dispatch newsletter & Communication Proj.	7,000														7,000					
Utilities (Electric/Garbage/Water)	77,576		74,576									3,000								
Capital Expenditures	850,000		220,000							430,000									200,000	

FMPA 2017 Actual Expenses By Department

			Blding	Executive									Opns & ST	Bus. Dev. &	Public/Govt		Reg. &			Trans. Planning
Expense Category	Budget	Acct	Maint.	Admin.	Contr. Compl.	Cyber Sec.	Finance	Fleet Gen.	HR	IT	Mbr. Svcs.	Legal	Planning	Plan	Relations	Pwr Res.	Contracts	Rsk Mgt.	Treasury	Services
	Fiscal Year					, i i i i i i i i i i i i i i i i i i i						Ŭ	0					Ŭ		
	2017																			
Gross Payroll	7,592,871								7,592,871											
FICA & Medicare	518,487								518,487											
Healthcare Insurance	1,119,478								1,119,478											
Recruit & Relocate	64,180								64,180											
Tuition Reimbursement	18,600							3591		12,792			2,217							
Employee Recognition	3,677								3,677											
Employee Activities	5,651								5,651											
Employer Dues	203,272		274	55	D		60		6,108		140,250						56,030			
Software	409,367									409,367										
Hardware	182,146									182,146										
Internet Charges	171,728									171,655		73								
GM's Contingency	15,218			15,218																
Business Travel	206,174			26,037		15,809	704	20,206	2,709	611	12,197	24,008		7,152	35,306		11,677	5,316	371	
Training	114,643	5,705	2,978		9,070	12,401	3,346	8,597	6,707	24,855	2,945	8,478		4,763	5,456		1,283	950	3,422	6,910
Meetings	24,706	265		8,228		569		573	9,297	63	2,486	90	686	172	38	139	1,005	56	478	561
FMPA Board of Directors	27,878			27,878																
Pool Cars: Gas and Repairs	1,708		1,708																	
Readiness to use auto allow. (8 Cars)	55,229								55,229											
Consultants	441,162	122,030				12,273			105,637	100,380		2,716			11,827			29,950	56,349	
Special Events	1,320														1,320					
Dispatch newsletter & Communication Proj.	8,143												1		8,143					
Utilities (Electric/Garbage/Water)	69,974		68,004									1,970	1							
Capital Expenditures	443,465		146,613							96,852									200,000	

FMPA's Agency Budget

FY2016 Actual Vs. FY2016 Budget Comparison

Expenses		FY 2016 Budget	FY 2016 Actual	Budget Variance \$	Unused %
I. Payroll and Benefits				Ŧ	,-
. ruyron and Benefits					
Gross Payroll		\$ 7,570,579	\$ 7,026,027	\$ 544,552	7.2%
FICA & Medicare	1	460,395		(24,884)	(5.4%)
Pension Short/Long Term Care		859,231 8,316		17,852 484	2.1% 5.8%
Healthcare Insurance		1,252,567	1,412,121	(159,554)	(12.7%)
Workers Comp Insurance	2	30,000		2,970	9.9%
Unemployment Compensation		10,000	7,700	2,300	23.0%
Recruit & Relocate Wellness	3	80,000 15,220		(21,314) (265)	(26.6%) (1.7%)
Tuition Reimbursement		25,018	8,872	16,146	64.5%
Employee Recognition		15,000	5,129	9,871	65.8%
Employee Activities	6	15,000	9,584	5,416	36.1%
				202 554	2.07
TOTAL PAYROLL & BENEFIT	.8	\$ 10,341,326	\$ 9,947,752	393,574	3.8%
I. Operating Expenses					
Employer Dues	7	239,603	207,963	31,640	13.2%
FMEA Lineman Rodeo		3,750		0	0.0%
FCG-Florida Electric Power Coord Group Subscriptions	1	55,000 37,807		1,034 (347)	1.9% (0.9%)
Employee Dues		10,475		3,966	37.9%
Office Supplies		30,105	23,256	6,849	22.8%
Bank Charges		32,900	31,095	1,805	5.5%
Software		544,812	561,458	(16,646)	(3.1%)
Hardware	9	54,815		(110,251)	(201.1%)
Computer Supplies		51,000		13,962	27.4%
Postage Printing		12,700 30,500		3,360 (4,869)	26.5% (16.0%)
Telephone & Fax		25,500		2,410	9.5%
Internet Charges	10	219,550	164,608	54,942	25.0%
Botanicals & Services	_10		0	0	
Speciality Items		150	38	112	74.7%
GM's Contingency	11	175,000	0	175,000	100.0%
Business Travel	12	273,699	175,704	97,995	35.8%
Training	13	135,860	94,729	41,131	30.3%

 Gross Payroll, FICA, and Medicare costs were less than budgeted as a result of vacant positions and filling positions at lower than budgeted rates. There was also an error in the worksheet that calculated the budgeted FICA expenses.

2. Healthcare Insurance was less than budgeted after removing the OPEB (Other Post Employment Benefits) accrual of \$337,625.00. The savings were realized from unused funds in Employee Healthcare Reimbursement Accounts and vacant positions.

 Recruit & Relocation expenses were more than budgeted due to the recruiting of a new General Manager & CEO.

 4. Tuition Reimbursement was less than budgeted due to fewer employees seeking reimbursement.
 5. Employee Recognition expenses were less than budgeted because the past General Manager & CEO's retirement party was sponsored.
 6. Employee Activities were less than budgeted due to savings realized from the company picnic.

7. This cost category reflects a decision by the Regulatory Compliance department to join the North American Generator Forum, instead of the North American Transmission Forum, which resulted in these cost savings.

 Software costs were higher than expected due to the purchase of Skype server, and additional Sungard support for the Integrity Treasury system.

9. Hardware expenses were higher than budgeted due to the unplanned upgrade of the Dell storage, a new phone system for Treasure Coast, and the Tallahassee office, and the replacement of some staff monitors. (4 were budgeted, but 30 were purchased)

10. Internet charges were less than budgeted primarily due to lower than planned Summit Broadband fees, and lower than expected costs realted to the Orlando Datasite.

11. The rule is that the AGM's are to cover overages within their own budgets first, between each other second, and then only use GM Contingency as necessary. This is a

12. Almost every department that had budgeted for Business Travel Expenses came in under budget. For example, the Cyber Security and Information Technology Departments were able to work/meet remotely more often than planned, the Regulatory Department decided not to participate in a standard drafting team, and the costs per trip was lower than expected. Please see the expanded Budget Vs. Actual spreadsheet for an appreciation of the size of the variance by department on the following page. 13. Training costs were less an hudget or could approximate the continued initiative to reduce expenses.

FMPA's Agency Budget

FY2016 Actual Vs. FY2016 Budget Comparison

Expenses FY 2016 Budget FY 2016 Actual Budget Variance Meetings 14 47,810 17,315 30,497 FMPA Board of Directors 25,000 7,634 17,366 Management Staff Training 5,000 0 5,000 Pool Cars: Gas and Repairs 15 3,000 5,541 (2,541) Readiness to use auto allow, (12 cars) 16 66,092 54,008 12,084 TOTAL OPERATING EXPENSES \$ 2,080,128 \$ 1,715,629 364,499 III. Outside Services & Consultants 9 0 - Sponsorships 0 0 - - Advertising 19,700 19,507 193 - Special Events 18 4,500 1,426 3,074 Dispatch newsletter & Communication Proj. 19 7,000 0 7,000 TOTAL OUTSIDE SERVICES \$ 830,525 \$ 735,354 95,171 V. Building, Maintenance & Equipment - - - - Property Insurance 27,400	
Meetings 14 47,810 17,313 30,497 FMPA Board of Directors Management Staff Training 5,000 7,634 17,366 Management Staff Training 5,000 0 5,000 0 5,000 Pool Cars: Gas and Repairs 15 3,000 5,541 (2,541) Readiness to use auto allow. (12 cars) 16 66,092 54,008 12,084 TOTAL OPERATING EXPENSES \$ 2,080,128 \$ 1,715,629 364,499 III. Outside Services & Consultants 0 0 - Advertising 19,700 19,500 9 - Sponsorships 0 0 - - - Advertising 19,700 19,5007 193 - - Special Events 18 4,500 1,426 3,074 - TOTAL OUTSIDE SERVICES \$ 830,525 \$ 735,334 95,171 - - V. Building, Maintenance & Equipment - - - - - - - -	Unused
Meetings 14 47,810 17,313 30,497 FMPA Board of Directors 25,000 76,634 17,366 Management Staff Training 5,000 0 5,000 Pool Cars: Gas and Repairs 15 3,000 5,541 (2,541) Readiness to use auto allow. (12 cars) 16 66,092 54,008 12,084 TOTAL OPERATING EXPENSES \$ 2,080,128 \$ 1,715,629 364,499 II. Outside Services & Consultants 0 0 - Advertising 19,700 19,507 193 Special Events 18 4,500 1,426 3,074 Dispatch newsletter & Communication Proj. 19 7,000 0 7,000 TOTAL OUTSIDE SERVICES \$ 830,525 \$ 735,354 95,171 IV. Building, Maintenance & Equipment 7,000 26,222 7,778 Property Insurance 18,600 47,677 923 Excess Liability Insurance 7,000 6,921 79 Officers Liability Insurance 7,000 27,000	~
FMPA Board of Directors Management Staff Training 25,000 7,634 17,366 Pool Cars: Gas and Repairs 15 3,000 5,541 (2,541) Readiness to use auto allow, (12 cars) 16 66,092 54,008 12,084 TOTAL OPERATING EXPENSES \$ 2,080,128 \$ 1,715,629 364,499 III. Outside Services & Consultants \$ 2,080,128 \$ 1,715,629 364,499 Lobbying \$ 2,080,128 \$ 1,715,629 364,499 Jobping \$ 2,080,128 \$ 1,715,629 364,499 Advertising 19,700 19,507 193 Special Events 18 4,500 1,426 3,074 Dispatch newsletter & Communication Proj. 19 7,000 0 7,000 V. Building, Maintenance & Equipment Property Insurance 27,4000 27,4000 27,900 Viff	%
FMPA Board of Directors Management Staff Training 25,000 7,634 17,366 Pool Cars: Gas and Repairs 15 3,000 5,541 (2,541) Readiness to use auto allow, (12 cars) 16 66,092 54,008 12,084 TOTAL OPERATING EXPENSES \$ 2,080,128 \$ 1,715,629 364,499 III. Outside Services & Consultants \$ 2,080,128 \$ 1,715,629 364,499 Lobbying \$ 2,080,128 \$ 1,715,629 364,499 Jobping \$ 2,080,128 \$ 1,715,629 364,499 Advertising 19,700 19,507 193 Special Events 18 4,500 1,426 3,074 Dispatch newsletter & Communication Proj. 19 7,000 0 7,000 V. Building, Maintenance & Equipment Property Insurance 27,4000 27,4000 27,900 Viff	63.8%
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Readiness to use auto allow, (12 cars) 16 66.092 54.008 12.084 TOTAL OPERATING EXPENSES \$ 2,080,128 \$ 1,715,629 364,499 III. Outside Services & Consultants	100.0%
Readiness to use auto allow, (12 cars) 16 66.092 54.008 12.084 TOTAL OPERATING EXPENSES \$ 2,080,128 \$ 1,715,629 364,499 III. Outside Services & Consultants	(84.7%)
TOTAL OPERATING EXPENSES \$ 2,080,128 \$ 1,715,629 364,499 III. Outside Services & Consultants	
TOTAL OPERATING EXPENSES \$ 2,080,128 \$ 1,715,629 364,499 III. Outside Services & Consultants	18.3%
III. Outside Services & Consultants III. Outside Services & Consultants III. Outside Services & Consultants III. Outside Services & Consultants III. Outside Services & Consultants III. Outside Services & Consultants III. Outside Services & Consultants III. Outside Services & State Icoblying 226,700 Sponsorships 0 O 0 Advertising 19,700 Special Events 18 Advertising 18 TOTAL OUTSIDE SERVICES \$ 830,525 Secosi Lability Insurance 274,000 Property Insurance 274,000 Zecosi Lability Insurance 274,000 TOTAL OUTSIDE SERVICES \$ 830,525 Secosi Lability Insurance 274,000 Torters Liability Insurance 274,000 Torters Liability Insurance 274,000 Torter Secosi Lability Insurance 274,000 Office Furniture 13,100 Building Services 68,860 Torter Expense Admin Building 75,275 Office Furniture 13,100 Building Repairs 75,275 Geapairs 75	10.570
Consultants 17 572,625 488,575 84,050 Lobbying 225,700 225,846 854 Sponsorships 0 0 - Advertising 19,700 19,507 193 Special Events 18 4,500 1,426 3,074 Dispatch newsletter & Communication Proj. 19 7,000 0 7,000 TOTAL OUTSIDE SERVICES \$ 830,525 \$ 735,354 95,171 IV. Building, Maintenance & Equipment 274,000 266,222 7,778 4400 48,600 44,964 9,996 Interest Expense Admin Building 27,000 24,950 24,950 24,950 2,110 Utilities (Electric/Garbage/Water) 20 88,076 70,795 17,281 Office Furniture 13,100 13,556 (456) 48,600 74,029 (5,169) Building Repairs 750 0 750 750 750 750 Auto Insurance 13,100 13,556 (456) 6	17.5%
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Advertising 19,700 19,507 193 Special Events 18 4,500 1,426 3,074 Dispatch newsletter & Communication Proj. 19 7,000 0 7,000 TOTAL OUTSIDE SERVICES \$ 830,525 \$ 735,354 95,171 IV. Building, Maintenance & Equipment 48,600 47,677 923 Property Insurance 274,000 266,222 7,778 Auto Insurance 7,000 6,921 79 Officers Liability Insurance 158,000 148,004 9,996 Interest Expense Admin Building 27,060 24,950 2,110 Utilities (Electric/Garbage/Water) 20 88,076 70,795 17,281 Office Furniture 13,100 13,556 (456) Building Services 68,860 74,029 (5,169) Building Repairs 750 0 750 Quipment Repairs & Repair Agreements 750 0 750 Property Dues 4,004 2,725 1,279	0.4%
Special Events 18 4,500 1,426 3,074 Dispatch newsletter & Communication Proj. 19 7,000 0 7,000 TOTAL OUTSIDE SERVICES \$ 830,525 \$ 735,354 95,171 IV. Building, Maintenance & Equipment Property Insurance 48,600 47,677 923 Excess Liability Insurance 274,000 266,222 7,778 Auto Insurance 7,000 6,921 79 Officers Liability Insurance 27,060 24,950 2,110 Utilities (Electric/Garbage/Water) 20 88,076 70,795 17,281 Office Furniture 13,100 13,556 (456) (456) Building Services 68,860 74,029 (5,169) Building Repairs 750 0 750 Equipment Repairs & Repair Agreements 750 0 750 Alarm Systems 7,160 6,598 562 Property Dues 4,004 2,725 1,279	#DIV/0! 1.0%
Dispatch newsletter & Communication Proj. 19 7.000 0 7,000 TOTAL OUTSIDE SERVICES \$ 830,525 \$ 735,354 95,171 IV. Building, Maintenance & Equipment Property Insurance 48,600 47,677 923 Excess Liability Insurance 274,000 266,222 7,778 Auto Insurance 7,000 6,921 79 Officers Liability Insurance 158,000 148,004 9,996 Interest Expense Admin Building 27,060 24,950 2,110 Utilities (Electric/Garbage/Water) 20 88,076 70,795 17,281 Office Furniture 13,100 13,556 (456) Building Repairs 752 68,860 74,029 (5,169) Building Repairs & Repair Agreements 750 0 750 750 Alarm Systems 7,160 6,598 562 12,275 1,279	1.0%
Dispatch newsletter & Communication Proj. 19 7.000 0 7,000 TOTAL OUTSIDE SERVICES \$ 830,525 \$ 735,354 95,171 IV. Building, Maintenance & Equipment Property Insurance 48,600 47,677 923 Excess Liability Insurance 274,000 266,222 7,778 Auto Insurance 7,000 6,921 79 Officers Liability Insurance 158,000 148,004 9,996 Interest Expense Admin Building 27,060 24,950 2,110 Utilities (Electric/Garbage/Water) 20 88,076 70,795 17,281 Office Furniture 13,100 13,556 (456) Building Repairs 752 68,860 74,029 (5,169) Building Repairs & Repair Agreements 750 0 750 750 Alarm Systems 7,160 6,598 562 12,275 1,279	10.0.1
TOTAL OUTSIDE SERVICES \$ 830,525 \$ 735,354 95,171 IV. Building, Maintenance & Equipment Property Insurance 48,600 47,677 923 Excess Liability Insurance 274,000 266,222 7,778 Auto Insurance 7,000 6,921 79 Officers Liability Insurance 158,000 148,004 9,996 Interest Expense Admin Building 27,060 24,950 2,110 Utilities (Electric/Garbage/Water) 20 88,076 70,795 17,281 Office Furniture 13,100 13,556 (456) Building Services 68,860 74,029 (5,169) Building Repairs 752,075 68,473 6,802 Equipment Repairs & Repair Agreements 750 0 750 Alarm Systems 7,160 6,598 562 Property Dues 4,004 2,725 1,279	68.3% 100.0%
IV. Building, Maintenance & Equipment Property Insurance 48,600 Excess Liability Insurance 274,000 Excess Liability Insurance 7,000 Officers Liability Insurance 7,000 Interest Expense Admin Building 27,060 Utilities (Electric/Garbage/Water) 20 88,076 70,795 IT,281 Office Furniture 13,100 Building Repairs 75,275 Equipment Repairs & Repair Agreements 750 Alarm Systems 7,160 Property Dues 4,004	100.070
IV. Building, Maintenance & Equipment Property Insurance 48,600 Excess Liability Insurance 274,000 Excess Liability Insurance 7,000 Officers Liability Insurance 7,000 Interest Expense Admin Building 27,060 Utilities (Electric/Garbage/Water) 20 88,076 70,795 IT,281 Office Furniture 13,100 Building Repairs 75,275 Equipment Repairs & Repair Agreements 750 Alarm Systems 7,160 Property Dues 4,004	
IV. Building, Maintenance & Equipment Property Insurance 48,600 Auto Insurance 274,000 262,222 7,778 Auto Insurance 7,000 Officers Liability Insurance 148,004 Interest Expense Admin Building 27,060 Utilities (Electric/Garbage/Water) 20 88,076 70,795 IV. Building Repairs 68,860 Excess Liability Insurance 13,100 13,100 13,556 Giffice Furniture 68,860 Building Repairs 752 Equipment Repairs & Repair Agreements 750 Alarm Systems 7,160 Property Dues 4,004 2,725 1,279	11.5%
Property Insurance 48,600 47,677 923 Excess Liability Insurance 274,000 266,222 7,778 Auto Insurance 7,000 6,921 79 Officers Liability Insurance 158,000 148,004 9,996 Interest Expense Admin Building 27,060 24,950 2,110 Utilities (Electric/Garbage/Water) 20 88,076 70,795 17,281 Office Furniture 13,100 13,556 (456) 68,860 74,029 (5,169) Building Services 68,860 74,029 (5,169) 6,802 Equipment Repairs & Repair Agreements 750 0 750 Alarm Systems 7,160 6,598 562 Property Dues 4,004 2,725 1,279	
Excess Liability Insurance 274,000 266,222 7,778 Auto Insurance 7,000 6,921 79 Officers Liability Insurance 158,000 148,004 9,996 Interest Expense Admin Building 27,060 24,950 2,110 Utilities (Electric/Garbage/Water) 20 88,076 70,795 17,281 Office Furniture 13,100 13,556 (456) Building Services 68,860 74,029 (5,169) Building Repairs 75,275 68,473 6,802 Equipment Repairs & Repair Agreements 750 0 750 Alarm Systems 7,160 6,598 562 Property Dues 4,004 2,725 1,279	1.9%
Officers Liability Insurance 158,000 148,004 9,996 Interest Expense Admin Building 27,060 24,950 2,110 Utilities (Electric/Garbage/Water) 20 88,076 70.795 17,281 Office Furniture 13,100 13,556 (456) Building Services 68,860 74,029 (5,169) Building Repairs 75,275 68,8473 6,802 Equipment Repairs & Repair Agreements 750 0 750 Alarm Systems 7,160 6,598 562 Property Dues 4,004 2,725 1,279	2.8%
Interest Expense Admin Building 27,060 24,950 2,110 Utilities (Electric/Garbage/Water) 20 88,076 70,795 17,281 Office Furniture 13,100 13,556 (456) Building Services 68,860 74,029 (5,169) Building Repairs 75,275 68,473 6,802 Equipment Repairs & Repair Agreements 750 0 7502 Alarm Systems 7,160 6,598 562 Property Dues 4,004 2,725 1,279	1.1%
Utilities (Electric/Garbage/Water) 20 88,076 70,795 17,281 Office Furniture 13,100 13,556 (456) Building Services 68,860 74,029 (5,169) Building Repairs 75,275 68,473 6,802 Equipment Repairs & Repair Agreements 750 0 750 Alarm Systems 7,160 6,598 562 Property Dues 4,004 2,725 1,279	6.3% 7.8%
Office Furniture 13,100 13,556 (456) Building Services 68,860 74,029 (5,169) Building Repairs 75,275 68,473 6,802 Equipment Repairs & Repair Agreements 750 0 750 Alarm Systems 7,160 6,598 562 Property Dues 4,004 2,725 1,279	
Office Furniture 13,100 13,556 (456) Building Services 68,860 74,029 (5,169) Building Repairs 75,275 68,473 6,802 Equipment Repairs & Repair Agreements 750 0 750 Alarm Systems 7,160 6,598 562 Property Dues 4,004 2,725 1,279	19.6%
Building Repairs 75,275 68,473 6,802 Equipment Repairs & Repair Agreements 750 0 750 Alarm Systems 7,160 6,598 562 Property Dues 4,004 2,725 1,279	(3.5%)
Equipment Repairs & Repair Agreements7500750Alarm Systems7,1606,598562Property Dues4,0042,7251,279	(7.5%)
Alarm Systems 7,160 6,598 562 Property Dues 4,004 2,725 1,279	9.0%
Property Dues 4,004 2,725 1,279	100.0% 7.8%
TOTAL BUILDING, MAINT. & EQUIP. \$ 771,885 \$ 729,952 41,933	31.9%
101AL BUILDING, MAIN1. & EQUIP. \$ 7/1,885 \$ 729,952 41,933	
	5.4%
V. Balance Sheet Items	
Capital Expenditures 21 590,000 393,693 196,307	33.3%
Principal Pymt on Building 190,000 -	0.0%
TOTAL BALANCE SHEET ITEMS \$ 780,000 \$ 583,693 196,307	25.2%
TOTAL AGENCY EXPENSE \$ 14,803,864 \$ 13,712,380 \$ 1,091,484	7.4%

14. Meeting costs were less than budgeted resulting from the continued initiative to reduce expenses.

15. Gas and Repair expenses were more than expected due to an aging fleet of automobiles.16. This expense category was under budget due to a car allowance was budgeted for the Chief Executive Officer, but the position was not filled.

17. Most all departments that had budgeted for Consultant Expenses came in under budget. For example, the Information Technology Department was under budget because the Inguardians Full Network Penetration Test was less than expected, the Public Relations Department was under because management decided not to spend funds budgeted for the All Requirements Project Satisfaction Survey, and the Accounting Department was under budget because the Microsoft Dynamics support expenses were less than planned. Please see the expanded Budget Vs. Actual spreadsheet for an appreciation of the size of the variance by department on the following page.

 There were savings in this expense category because planned events were not held, and/or costs were less than expected.

 There were savings realized in this cost category because there were no communications projects held this year.

20. This expense category is under budget due to the continued savings being realized from the installation of the more efficient HVAC system.

21. Capital Expenditures were less than expected because the funds budgeted for the equipment at the Orlando Datasite Co-Location didn't materialize.

FMPA 2016 Budget By Department

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	_		Blding	Exec.	Contr.	Cyber	Financ	Fleet			Mbr.			Bus. Dev. &	Public/Govt	Pwr.	Reg. &	Rsk	_	Trans. Planning
Expense Category	Budget	Acct	Maint.	Admin.	Comp.	Security	e	Gen.	HR	IT	Svcs.	Legal	Planning	Plan.	Relations	Res.	Contracts	Mgt.	Treasury	Services
	Fiscal Year																			
	2016																			
Gross Payroll	7,570,579								7,570,579											
FICA & Medicare	460,395								460,395											
Healthcare Insurance	1,252,567								1,252,567											
Recruit & Relocate	80,000								80,000											
Tuition Reimbursement	25,018								2,000	15,218			2,300		5,500					
Employee Recognition	15,000								15,000											
Employee Organizational Committee	15,000								15,000											
Employer Dues	239,603		365	8,050					5,588		140,000						85,000	600		
Software	544,812									544,812										
Hardware	54,815									54,815										
Internet Charges	219,550									219,550										
GM's Contingency	175,000			175,000																
Business Travel	273,699			15,000	3,900	37,320	925	36,850	1,000	3,000	15,750	19,250	31,854	8,260	34,500	8,220	40,700	5,940		11,230.00
Training	135,860	8,300	2,500	1,000	9,000	17,900	5,500	7,810	6,000	23,000	4,000	7,500	10,400	2,500	6,000	150	10,300	3,000	7,000	4,000.00
Meetings	47,810	950		12,500		3,100	60	3,750	15,400		7,200		1,800	1,000	500	200		200	150	1,000.00
FMPA Board of Directors	25,000			25,000																
Pool Cars: Gas and Repairs	3,000		3,000																	
Readiness to use auto allow. (11 Cars)	66,092								66,092											
Consultants	572,625	126,650				66,500			46,155	169,820		31,000			11,500			40,000	81,000	
Special Events	4,500														4,500					
Dispatch newsletter & Communication Proj.	7,000														7,000					
Utilities (Electric/Garbage/Water)	88,076		85,076									3,000								
Capital Expenditures	590,000		270,000							320,000										

FMPA 2016 Actual Expenses By Department

			Blding	Exec.	Contr.	Cyber	Financ	Fleet			Mbr.		Opns & ST	Bus. Dev. &	Public/Govt	Pwr.	Reg. &	Rsk		Trans. Planning
Expense Category	Budget	Acct	Maint.	Admin.	Comp.	Security	e	Gen.	HR	IT	Svcs.	Legal	Planning	Plan.	Relations	Res.	Contracts	Mgt.	Treasury	Services
	Fiscal Year																			
	2016																			
Gross Payroll	7,026,027								7,026,027											
FICA & Medicare	485,279								485,279											
Healthcare Insurance	1,412,121								1,412,121											
Recruit & Relocate	101,314								101,314											
Tuition Reimbursement	8,872									7,763			1,109							
Employee Recognition	5,129								5,129											
Employee Organizational Committee	9,584								9,584											
Employer Dues	207,963		329	7500	395				5,929		137,810						56,000			
Software	561,458									561,458										
Hardware	165,066									165,066										
Internet Charges	164,608									164,095		512								
GM's Contingency	-			-																
Business Travel	175,704		30	11,621	425	14,469	3,306	26,177	137	937	9,690	18,425		8,097	27,208	4,564	12,458	3,146	502	
Training	94,729	3,174	1994	439	3,093	15,517	2,195	3,574	3,135	19,562	2,229	7,422	9,251	11,461	4,107		3,837	1,960	1,107	672
Meetings	17,313	357	5,763			753		151	5,327		3,109		611	196		172	875			
FMPA Board of Directors	7,634			7,634																
Pool Cars: Gas and Repairs	5,541		5,541																	
Readiness to use auto allow. (11 Cars)	54,008								54,008											
Consultants	488,575	114,986				77,380			37,529	103,537		49,997			1,500			42,690	60,955	
Special Events	1,426														1,426					
Dispatch newsletter & Communication Proj.	-																			
Utilities (Electric/Garbage/Water)	70,795		68,602									2,193								
Capital Expenditures	393,693		271,088							122,604										

Supplementary Information:

Public Purpose Expenditures

Finance Committee Meeting

April 17, 2019

Public Purpose Designations

Meetings

FMPA often holds governing board/committee meetings, trainings, roundtables and other events for the benefit of FMPA and its members that include its member-owners from around the state. In addition, FMPA holds meetings with business-related groups (e.g., Florida Gas Utility, Florida Municipal Power Pool, etc.) or meetings involving staff working through the lunch hour that are necessary and important for the benefit of FMPA's members. Given that meeting attendees travel to FMPA from varying distances and that the meetings often last several hours, making the combined travel and meeting time equivalent up to a full working day or more, and that these meetings are important to address FMPA's business needs, it is hereby determined that meeting-related expenses for meals, refreshments, snacks and catering supplies provided for in this subcategory constitute a public purpose and are hereby authorized, within the otherwise applicable limits of the Agency and its personnel, for this public purpose established.

Employee Activities

Employees connect with their employer through the people they work with, as well as the mission and values of the organization and the work that is performed. People engage with people, and they give more when they feel valued and appreciated. Studies show that employees who feel connected with their co-workers and the organization are prone to think more, do more and care more with the organization's best interests in mind. These types of engaged employees are more productive, more committed and more valuable to the organization. Organizations of all types have long held social events with employees outside the workplace—such as picnics and holiday gatherings—to build relationships, show appreciation and foster employee engagement. The time-honored traditions of company picnics and holiday gatherings are still customary annual events for many public and private organizations. It is hereby determined that expenses for employee activities, as described herein and provided in this subcategory, constitute a public purpose and are hereby authorized, within the otherwise applicable limits of the Agency and its personnel, for this public purpose established.

Awards & Recognition

While competitive compensation is important for attracting and retaining employees, it is also well documented that using non-pay incentive, such as awards and recognition programs, is an important element in maintaining and retaining employees. Awards and recognition programs can be designed to reward individual employees or employees collectively for their contributions to the organization. Recognition can take various forms, formal and informal, monetary and non-monetary. By acknowledging employee efforts and making them feel valued and appreciated, organizations can increase the employees' satisfaction, morale and self-esteem. Employers who create a culture of recognition see measurable results. The benefits to organization typically include higher employees. It is hereby determined that expenses for employee awards and recognition, as described herein and provided in this subcategory, constitute a public purpose and are hereby authorized, within the otherwise applicable limits of the Agency and its personnel, for this public purpose established.

Florida Municipal Power Agency Expenses with a Public Purpose Designation Summary

Meetings

Department		Actual 2017	Actual 2018	Budget 2019	Budget 2020
Accounting		\$ 265	\$ -	\$ 350	300
Executive Administration		\$ 203 8.228	10.484	11.000	13,000
Cyber Security		569	728	1,450	1,450
Contract Compliance		-	-	-	-
Finance		-	327	-	-
Financial Planning and Analysis		-	-	-	-
Fleet Generation		573	(68)	2,100	1,500
Human Resources		9,297	14,029	6,900	13,300
Information Services		63	365	800	2,500
Member Services		2,486	6,201	7,900	8,650
Legal		90	253	500.00	500
Operation Short-Term Planning		686	-	200.00	200
Business Development & Planning		172	1,154	400.00	1,000
Public/Government Relations		38	-	-	-
Power Resources		139	541	150.00	600
Regulatory Compliance		1,005	142	300.00	300
Risk Management		56	65	100.00	100
Engineering Services		561	2,242	-	-
Treasury		478	435	500.00	500
Total		\$ 24,706	\$ 36,900	\$ 32,650	\$ 43,900
	Employee Activities				
Human Resources		\$ 5,651	\$ 10,109	\$ 11,200	13,100
	Awards & Recognition				
Human Resources		\$ 3,677	\$ 9,705	\$ 6,000	8,500

Incorrect reclass in FY18 is the reason for the negative amount

Date: 4/3/2019 Time: 02:49PM

Time: 02:49PM User: DENISE

FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

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Select By: ({pssbeconhdr.fiscyr} = '2020') AND ({pssbeentry.acct} = '921-671')

Dep	artment: ACC	Accounting		Fiscal Year:	2020 B	udget ID: BUDGE	Т				
Account	Description		Sub	20 Actu				2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
921-671	Meetings		AGNCY-ACC-000	264.	.54 0.0	00 28.8	1	350.00	350.00	300.00	(50.00)
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	BUDGET MEETINGS				0.00	0.00	300.00	ACC 921-671 001	_
Notes:	Budget Meetings										
	AC	C Accounting	Totals:	\$264.	54 \$0.0	00 \$28.8	1	\$350.00	\$350.00	\$300.00	(\$50.00)

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

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Select By: ({pssbeconhdr.fiscyr} = '2020') AND ({pssbeentry.acct} = '921-671')

Dep	artment: AGN	Executive Ad	ministration	Fiscal Year: 2020	Budge	et ID: BUDGET					
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD	Es	2019 stimate	2019 Budget	2020 Budget	Incr Or \(Decr)
921-671	Meetings		AGNCY-AGN-000	8,227.74	10,466.98	11,090.55	15,	,000.00	11,000.00	13,000.00	2,000.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	CATERING FOR BOD/COM	MITTEE/FMPP/INTERI	NAL MTGS		1.00	13,000.00	<u>13,000.00</u> 13,000.00	AGN 921-671 001	
921-671	Meetings		AGNCY-AGN-ARP	0.00	17.44	0.00		0.00	0.00	0.00	0.00
	AGN Executiv	e Administration	Totals:	\$8,227.74	\$10,484.42	\$11,090.55	\$15,0	00.00	\$11,000.00	\$13,000.00	\$2,000.00

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

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Select By: ({pssbeconhdr.fiscyr} = '2020') AND ({pssbeentry.acct} = '921-671')

Dep	artment: CBR	Cyber Security	Fi	iscal Year: 2020	Budget	ID: BUDGET				
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD	2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
921-671	Meetings		AGNCY-CBR-000	0.00	383.05	0.00	0.00	0.00	0.00	0.00
921-671	Meetings		AGNCY-CBR-ARP	569.09	344.93	111.01	500.00	1,450.00	1,450.00	0.00
			Description				Qty Unit Price	Ext Price	Budget Reference	
		Details:	CIP POLICY AND PROCEDUI CIP LOW IMPACT TRAINING CMA REGIONAL MEETING				2.00250.001.00800.001.00150.00	500.00 800.00 150.00 1,450.00	CBR 921-671 001 CBR 921-671 002 CBR 921-671 003	-
Notes:	Meeting expenses	are exclusively the	costs of food served.							
	CBR	Cyber Security 1	Fotals:	\$569.09	\$727.98	\$111.01	\$500.00	\$1,450.00	\$1,450.00	\$0.00

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

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Select By: ({pssbeconhdr.fiscyr} = '2020') AND ({pssbeentry.acct} = '921-671')

Dep	artment: GEN	Fleet Generatior	ו ו	Fiscal Year: 2020	Budget	ID: BUDGET				
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD	2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
921-671	Meetings		AGNCY-GEN-000	0.00	-160.49	0.00	0.00	0.00	0.00	0.00
921-671	Meetings		AGNCY-GEN-ARP	573.16	92.00	0.00	1,500.00	2,100.00	1,500.00	(600.00)
			Description				Qty Unit Price	Ext Price	Budget Reference	
		Details:	GENERATION MEETINGS			10	0.00 150.00	1,500.00 1,500.00	GEN 921-671 001	
	GEN I	Fleet Generation To	otals:	\$573.16	-\$68.49	\$0.00	\$1,500.00	\$2,100.00	\$1,500.00	(\$600.00)

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Select By: ({pssbeconhdr.fiscyr} = '2020') AND ({pssbeentry.acct} = '921-671')

Dep	artment: HRD	Human Resource	ces	Fiscal Year: 2020	Budget	ID: BUDGET					
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
921-671	Meetings		AGNCY-HRD-000	9,296.66	14,029.29	4,306.39		12,000.00	6,900.00	13,300.00	6,400.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	EQUIPMENT PURCHASE/	REPAIRS			1.00	700.00	700.00	HRD 921-671 001	_
			REFRESHMENTS FOR GO MEMBER MEETINGS	VERNING BOARD ME	ETINGS AND OTHE	R	12.00	550.00	6,600.00	HRD 921-671 002	
			CATERING SUPPLIES/PLA	TES/UTENCILS/COND	IMENTS/SERVICE	ITEMS	1.00	6,000.00	6,000.00	HRD 921-671 003	
									13,300.00		
	HRD H	Human Resources T	otals:	\$9,296.66	\$14,029.29	\$4,306.39	\$1	2,000.00	\$6,900.00	\$13,300.00	\$6,400.00

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Select By: ({pssbeconhdr.fiscyr} = '2020') AND ({pssbeentry.acct} = '921-671')

Dep	artment: ITD	Information Serv	vices	Fiscal Year: 2020	Budget	ID: BUDGET					
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
921-671	Meetings		AGNCY-ITD-000	62.62	365.22	1,367.13		2,000.00	800.00	2,500.00	1,700.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	ANNUAL ALL STAFF SECU ALL-STAFF ANNUAL AWA MEMBER RELATED IT/CY	RENESS TRAINING MAT	ERIAL	EARN	1.00 1.00 6.00	800.00 500.00 200.00	800.00 500.00 1,200.00	ITD 921-671 001 ITD 921-671 002 ITD 921-671 003	
				DER LONGITAND LEARI	NS/MEETINGS		0.00	200.00	2,500.00	110 921-071 003	
	ITD Inf	ormation Services 1	Fotals:	\$62.62	\$365.22	\$1,367.13	\$	2,000.00	\$800.00	\$2,500.00	\$1,700.00

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Select By: ({pssbeconhdr.fiscyr} = '2020') AND ({pssbeentry.acct} = '921-671')

Dep	artment: JON	Joint Owners	Fis	scal Year: 2020	Budget	ID: BUDGET					
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
921-671	Meetings		AGNCY-MBR-000	2,486.37	6,201.36	1,661.58		7,500.00	7,900.00	8,650.00	750.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	LINEMENS RT				2.00	350.00	700.00	JON 921-671 001	-
			ENERGY AUDITOR RT				2.00	375.00	750.00	JON 921-671 002	
			HR ROUNDTABLE				2.00	250.00	500.00	JON 921-671 003	
			DISTRIBUTION RELIABILITY F	रा			1.00	350.00	350.00	JON 921-671 004	
			JOINT PURCHASE PROJECT	MEETINGS			2.00	200.00	400.00	JON 921-671 005	
			PURCHASING ROUNDTABLE				1.00	250.00	250.00	JON 921-671 006	
			IT ROUNDTABLE				1.00	250.00	250.00	JON 921-671 007	
			METER TECH ROUNDTABLE				2.00	300.00	600.00	JON 921-671 008	
			COMMUNICATORS ROUNDTA	ABLE			1.00	350.00	350.00	JON 921-671 009	
			GIS ROUNDTABLE				2.00	250.00	500.00	JON 921-671 010	
			REGIONAL CREW LEADER RO	OUNDTABLES			5.00	250.00	1,250.00	JON 921-671 011	
			MISC RT OR MEETINGS				3.00	250.00	750.00	JON 921-671 012	
			REGIONAL TRAINING SESSIC	NS			8.00	250.00	2,000.00	JON 921-671 013	
									8,650.00		
	JON	Joint Owners	Totals:	\$2,486.37	\$6,201.36	\$1,661.58	\$7	7,500.00	\$7,900.00	\$8,650.00	\$750.00

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

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Select By: ({pssbeconhdr.fiscyr} = '2020') AND ({pssbeentry.acct} = '921-671')

Dep	artment: LGL	Legal	Fis	scal Year: 2020	Budget	ID: BUDGET				
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD	2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
921-671	Meetings		AGNCY-LGL-000	90.30	237.26	0.00	500.00	500.00	500.00	0.00
		Details:	Description 	NGS			Qty Unit Price	Ext Price 500.00	Budget Reference	-
		Details.		100		2	20.00 20.00	500.00	LOL 321-071 001	
921-671	Meetings		AGNCY-LGL-ARP	0.00	16.05	0.00	0.00	0.00	0.00	0.00
		LGL L	egal Totals:	\$90.30	\$253.31	\$0.00	\$500.00	\$500.00	\$500.00	\$0.00

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

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Select By: ({pssbeconhdr.fiscyr} = '2020') AND ({pssbeentry.acct} = '921-671')

Dep	artment: OP	S System Operation	ons	Fiscal Year: 2020	Budget	ID: BUDGET				
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD	2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
921-671	Meetings		AGNCY-OPS-ARP	686.35	0.00	0.00	100.00	200.00	200.00	0.00
		Details:	Description FMPA HOSTED MEETINGS	5			Qty Unit Price 2.00 100.00		Budget Reference OPS 921-671 001	-
	OPS	System Operations To	otals:	\$686.35	\$0.00	\$0.00	\$100.00	\$200.00	\$200.00	\$0.00

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User:

FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

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Select By: ({pssbeconhdr.fiscyr} = '2020') AND ({pssbeentry.acct} = '921-671')

Department: PLN		Business Development and Plan	ninç Fiscal Year:	Fiscal Year: 2020 Budget ID: BUDGE					
Account	Description	Sub	20 [.] Actu		05-2019 YTD	2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
921-671	Meetings	AGNCY-PL	N-000 171.9	94 594.89	0.00	1,000.00	0.00	500.00	500.00
921-671	Meetings	AGNCY-PL	N-ARP 0.0	559.17	92.77	93.00	400.00	500.00	100.00
N Bus	siness Developme	nt and Planning Totals:	\$171.9	94 \$1,154.06	\$92.77	\$1,093.00	\$400.00	\$1,000.00	\$600.00

Time: 02:49PM

User: DENISE

FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Select By: ({pssbeconhdr.fiscyr} = '2020') AND ({pssbeentry.acct} = '921-671')

Dep	artment: PW	R Power Generat	tion Fisca	al Year: 2020	Budget I	D: BUDGET				
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD	2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
921-671	Meetings		AGNCY-PWR-ARP	139.49	540.72	0.00	600.00	150.00	600.00	450.00
		Details:	Description VARIOUS HOSTED MEETINGS				Qty Unit Price 2.00 50.00	Ext Price 600.00 600.00	Budget Reference PWR 921-671 001	-
	PWR	Power Generation 1	Totals:	\$139.49	\$540.72	\$0.00	\$600.00	\$150.00	\$600.00	\$450.00

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

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Select By: ({pssbeconhdr.fiscyr} = '2020') AND ({pssbeentry.acct} = '921-671')

Dep	artment: REG	Regulatory Co	empliance F	Fiscal Year: 2020	Budget	ID: BUDGET				
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD	2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
921-671	Meetings		AGNCY-REG-000	888.13	37.68	0.00	0.00	0.00	0.00	0.00
921-671	Meetings		AGNCY-REG-ARP	117.09	104.79	201.66	300.00	300.00	300.00	0.00
			Description				Qty Unit Price	Ext Price	Budget Reference	
		Details:	FMPP COMPLIANCE COMM	IITTEE MEETINGS		12	2.00 25.00	300.00 300.00	REG 921-671 001	
	REG Regula	tory Compliance	Totals:	\$1,005.22	\$142.47	\$201.66	\$300.00	\$300.00	\$300.00	\$0.00

Time: 02:49PM

User: DENISE

FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Select By: ({pssbeconhdr.fiscyr} = '2020') AND ({pssbeentry.acct} = '921-671')

Dep	artment: RSK	Risk Manageme	ent	Fiscal Year: 20	020 Budg	jet ID: BUDGET					
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD		2019 mate	2019 Budget	2020 Budget	Incr Or \(Decr)
921-671	Meetings		AGNCY-RSK-000	55.96	65.34	0.00		0.00	100.00	100.00	0.00
			Description				Qty I	Jnit Price	Ext Price	Budget Reference	
		Details:	INSURANCE				1.00	100.00	<u> </u>	RSK 921-671 001	_
	RSK	Risk Management T	otals:	\$55.96	\$65.34	\$0.00	Ş	60.00	\$100.00	\$100.00	\$0.00

Date: 4/5/2019

Time: 12:51PM

User: DENISE

FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

Select By: ({pssbeconhdr.fiscyr} = '2020') AND ({pssbeentry.acct} = '921-671')

Dep	artment: TSY	Treasury		Fiscal Year: 2020	Budge	et ID: BUDGET					
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD	l	2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
921-671	Meetings		AGNCY-TSY-000	477.89	435.46	499.49		600.00	500.00	500.00	0.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	e
		Details:	MEETINGS				0.00	0.00	500.00	TSY 921-671 001	
		TSY Treasur	y Totals:	\$477.89	\$435.46	\$499.49		\$600.00	\$500.00	\$500.00	\$0.00
	AGNC	-	me: enses: Income:	\$24,706.17	\$36,899.69	\$19,486.92	\$42	2,043.00	\$32,650.00	\$43,900.00	\$11,250.00

Date: 4/3/2019 Time: 02:50PM

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FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

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Select By: ({pssbeconhdr.fiscyr} = '2020') AND ({pssbeentry.acct} = '926-664')

Dep	artment: HRD	Human Resou	rces	Fiscal Year: 2020) Budge	t ID: BUDGET					
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
926-664	Employee Activities	;	AGNCY-HRD-000	5,651.32	10,109.00	5,077.14		11,000.00	11,200.00	13,100.00	1,900.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	COMPANY PICNIC & HOL EMPLOYEE APPRECIATIC LUNCH AND LEARNS				2.00 1.00 6.00	5,000.00 1,000.00 350.00	10,000.00 1,000.00 2,100.00 13,100.00	HRD 926-664 001 HRD 926-664 002 HRD 926-664 003	_
	HRD Hur	man Resources	Totals:	\$5,651.32	\$10,109.00	\$5,077.14	\$1	1,000.00	\$11,200.00	\$13,100.00	\$1,900.00

Time: 02:52PM

User: DENISE

FLORIDA MUNICIPAL POWER AGENCY

Budget Entry - Detail w/o Periods

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Select By: ({pssbeconhdr.fiscyr} = '2020') AND ({pssbeentry.acct} = '926-663')

Dep	artment: HRD	Human Reso	urces Fis	cal Year: 2020	Budget ID	: BUDGET					
Account	Description		Sub	2017 Actual	2018 Actual	05-2019 YTD		2019 Estimate	2019 Budget	2020 Budget	Incr Or \(Decr)
926-663	Awards & Recogn	ition	AGNCY-HRD-000	3,677.19	9,704.91	129.32		6,000.00	6,000.00	8,500.00	2,500.00
			Description				Qty	Unit Price	Ext Price	Budget Reference	
		Details:	EVENTS OR ACTIVITIES FOR MILESTONES. CONNECTING MEETINGS FOR COMMUNICA EVENTS	EMPLOYEES THRO	UGH ALL-STAFF		1.00	3,000.00	3,000.00	HRD 926-663 001	
			5 YEAR ANNIVERSARY AWAR	RDS			4.00	250.00	1,000.00	HRD 926-663 002	
			10 YEAR ANNIVERSARY AWA	RDS			2.00	500.00	1,000.00	HRD 926-663 003	
			15 YEAR ANNIVERSARY AWAI	RDS			2.00	750.00	1,500.00	HRD 926-663 004	
			20 YEAR ANNIVERSARY AWAI	RDS			2.00	1,000.00	2,000.00	HRD 926-663 005	
			25 YEAR ANNIVERSARY AWA	RD			0.00	0.00	0.00	HRD 926-663 006	
									8,500.00		
	HRD Hu	uman Resources	Totals:	\$3,677.19	\$9,704.91	\$129.32	\$	6,000.00	\$6,000.00	\$8,500.00	\$2,500.00

Supplementary Information:

Agency Revenue Summary

Finance Committee Meeting

April 17, 2019

Calculation of Agency Revenues

METHODOLOGY

Allocated Power Supply Project Revenues

The methodology used to allocate Agency expenses to be billed to the St. Lucie, Stanton, Tri-City, and Stanton II Projects was created in response to comments from FMPA's external auditor that a defined and rational approach to allocating such costs to these projects needed to be established. The process was further refined with the establishment of the Solar Project and re-instatement of the Pooled Loan Project. The process is as follows:

- Staff determines the FMPA positions that would be essential to effective management of the Projects. Ten such positions have been identified.
- 2) Staff determines the percent time each position spends serving the needs of each of the Projects and the ARP.
- 3) The allocable cost of each position to each of the Projects is the percent of time this position spends serving the needs of each of the Projects determined in step 2) above multiplied by the current mid-point of the salary range of the position as maintained by FMPA's Human Resources Department and approved by the Board.
- 4) The amounts developed in 3) above are adjusted to include FMPA's current overhead adder percentage.
- 5) The sum of these annual salaries and overhead adders is the annual allocable amount to be charged to each Project, which amount is divided by 12 to arrive at the monthly allocable A&G Costs, except that:
 - a. The total A&G allocated to the Solar Project will not exceed 100% of the cost associated with the single highest cost non-executive level FMPA position essential to the effective management of the Projects, and annual increases in total A&G allocated shall be commensurate with annual salary increases of such highest costs non-executive level FMPA position;
 - b. Additional charges, such as joint owner contract compliance costs, may be directly assignable to a Project; and,
 - c. Additional Agency costs are allocated to the ARP as outlined below

Member Cash Assessments

Cash assessments are charged to FMPA members that neither participate in nor receive power from any FMPA power supply project. The methodology for computing member assessments is set forth in the Interlocal Agreement and is based on the member's most recent reported annual kWh retail sales multiplied by the following rates:

- a) \$6.75 per million kWh for the first 300 million kWh
- b) \$4.05 per million kWh for the next 500 million kWh
- c) \$0.39 per million kWh for all sales over 800 million kWh

Calculation of Agency Revenues

The minimum assessment is \$500, and the maximum assessment is \$15,000.

Joint Owner Contract Compliance Revenues

The budgeted revenues are based on the actual cost estimated to be incurred to perform such services, based on historical efforts and any expected changes. Such costs are direct-billed to the parties for whom the service is provided.

Additional ARP Revenues

The ARP is allocated all remaining expenses of the Agency not recoverable through the above mechanisms or direct billings to Member cities.

Interest Income

Interest Income is calculated by the Treasury department using expected fund balances and applying the expected overall interest earned on investments.

AGENCY REVENUE ALLOCATION CALCULATION FOR FY 2020 BUDGET

Tables 1 and 2 show the development of the A&G Allocation used for the FY 2020 Budget. For development of the FY 2020 Budget, it was assumed that the FMPA Solar Project does not become operational during FY 2020.

Calculation of Agency Revenues

Table 1
Agency A&G Allocation for FY 2020 (Without Solar Project)

Position	FY 2019 Mid-Point Salary	ARP	Stanton	Tri-City Project	Stanton II Project	St. Lucie Project	Pooled Loan Project	Solar Project
General Manager and CEO	\$225,000	19.95%	19.95%	19.95%	19.95%	19.95%	0.25%	0%
Admin Asst.	\$57,712	20%	20%	20%	20%	20%	-	0%
Director of Engineering	\$196,197	20%	20%	20%	20%	20%	-	0%
Engineer	\$116,129	20%	20%	20%	20%	20%	-	0%
Office Manager and Paralegal	\$57,712	19.90%	19.90%	19.90%	19.90%	19.90%	0.50%	0%
Chief Financial Officer	\$185,092	19.90%	19.90%	19.90%	19.90%	19.90%	0.50%	0%
Audit Mgr.	\$123,097	19.75%	19.75%	19.75%	19.75%	19.75%	1.25%	0%
Senior Financial Analyst	\$116,129	19.75%	19.75%	19.75%	19.75%	19.75%	1.25%	0%
Accounting Clerk	\$43,126	19.75%	19.75%	19.75%	19.75%	19.75%	1.25%	0%
Human Resources Assistant	\$45,714	19.95%	19.95%	19.95%	19.95%	19.95%	0.25%	0%
Total	\$1,165,908	\$232,098	\$232,098	\$232,098	\$232,098	\$232,098	\$5,420	\$0
Overhead Adder	88.83%	88.83%	88.83%	88.83%	88.83%	88.83%	88.83%	88.83%
Annual Allocable A&G	\$2,201,616	\$438,276	\$438,276	\$438,276	\$438,276	\$438,276	\$10,235	\$0
Monthly Allocable A&G	\$183,468	\$36,523	\$36,523	\$36,523	\$36,523	\$36,523	\$853	\$0

Calculation of Agency Revenues

Table 2

Total Agency Budgeted Revenues for FY 2020 (Without Solar Project) [1]

Source	Amount (\$)	Percent of Total Operating Revenues
Revenues from Operations:		
Member Cash Assessments	\$27,966	0.18%
Joint Owner Contract Compliance	\$112,400	0.73%
Stanton Project	\$438,276	2.84%
Tri-City Project	\$438,276	2.84%
Stanton II Project	\$438,276	2.84%
St. Lucie Project	\$438,276	2.84%
Pooled Loan Project	\$10,235	.07%
Solar Project	\$0	0%
All-Requirements Project:		
Project Allocation	\$438,276	2.84%
Additional Allocation	\$13,072,556	84.81%
Total ARP Allocation	\$13,510,832	87.65%
Sub Total Operating Revenues	\$15,414,537	100%
Non-Operating Revenues		
Interest Income	\$240,000	
Sub Total Non-Operating Revenues	\$240,000	
Total Revenues	\$15,654,537	

[1] Amounts may not total due to rounding

In the event that the Solar Project does become operational during FY 2020, a budget amendment will be necessary to provide for a reallocation of the Agency A&G costs. Tables 3 and 4 below show the Agency A&G Allocation assuming the Solar Project was online during FY 2020.

Calculation of Agency Revenues

Table 3
Agency A&G Allocation for FY 2020 (With Solar Project)

Position	FY 2019 Mid-Point Salary	ARP	Stanton	Tri-City Project	Stanton II Project	St. Lucie Project	Pooled Loan Project	Solar Project
General Manager and CEO	\$225,000	19.60%	19.60%	19.60%	19.60%	19.60%	0.25%	2.00%
Admin Asst.	\$57,712	19.60%	19.60%	19.60%	19.60%	19.60%	-	2.00%
Director of Engineering	\$196,197	19.60%	19.60%	19.60%	19.60%	19.60%	-	2.00%
Engineer	\$116,129	19.00%	19.00%	19.00%	19.00%	19.00%	-	5.00%
Office Manager and Paralegal	\$57,712	19.60%	19.60%	19.60%	19.60%	19.60%	0.50%	2.00%
Chief Financial Officer	\$185,092	18.00%	18.00%	18.00%	18.00%	18.00%	0.50%	10.00%
Audit Mgr.	\$123,097	18.00%	18.00%	18.00%	18.00%	18.00%	1.25%	10.00%
Senior Financial Analyst	\$116,129	18.00%	18.00%	18.00%	18.00%	18.00%	1.25%	10.00%
Accounting Clerk	\$43,126	18.00%	18.00%	18.00%	18.00%	18.00%	1.25%	10.00%
Human Resources Assistant	\$45,714	19.60%	19.60%	19.60%	19.60%	19.60%	0.25%	2.00%
Total	\$1,165,908	\$219,258	\$219,258	\$219,258	\$219,258	\$219,258	\$5,420	\$64,198
Overhead Adder	88.83%	88.83%	88.83%	88.83%	88.83%	88.83%	88.83%	88.83%
Annual Allocable A&G	\$2,201,616	\$414,031	\$414,031	\$414,031	\$414,031	\$414,031	\$10,235	\$121,226
Monthly Allocable A&G	\$183,468	\$34,503	\$34,503	\$34,503	\$34,503	\$34,503	\$853	\$10,102

Calculation of Agency Revenues

Table 4

Total Agency Budgeted Revenues for FY 2020 (With Solar Project) [1]

Source	Amount (\$)	Percent of Total Operating Revenues
Revenues from Operations:		
Member Cash Assessments	\$23,079	0.15%
Joint Owner Contract Compliance	\$112,400	0.73%
Stanton Project	\$414,031	2.69%
Tri-City Project	\$414,031	2.69%
Stanton II Project	\$414,031	2.69%
St. Lucie Project	\$414,031	2.69%
Pooled Loan	\$10,235	0.07%
Solar Project	\$121,226	0.79%
All-Requirements Project:		
Project Allocation	\$414,031	2.69%
Additional Allocation	\$13,077,442	84.84%
Total ARP Allocation	\$13,491,473	87.52%
Sub Total Operating Revenues	\$15,414,537	100.00%
Non-Operating Revenues		
Interest Income	\$240,000	
Sub Total Non-Operating Revenues	\$240,000	
Total Revenues	\$15,654,537	

[1] Amounts may not total due to rounding

Florida Municipal Power Agency Agency Operating Budget - Fiscal Year 2020 Revenue Summary

R E V E N U E S	FYE 2018 ACTUAL	FYE 2019 BUDGET	FYE 2020 BUDGET	FYE2020 BUDGET INCLUDING SOLAR	FYE 20 But FYE 19 But Increase / (Dect \$'s	dget
PROJECT REVENUES Member Assessments St. Lucie Project Stanton Project All-Requirements Project Tri-City Project Stanton II Project	\$ 23,205 433,834 433,834 11,892,530 433,834 433,834	\$ 23,000 428,171 428,171 13,217,824 428,171 428,171	\$27,966 440,323 440,323 13,512,879 440,323 440,323	23,079 416,078 416,078 13,493,520 416,078 416,078	4,966 12,152 12,152 295,055 12,152 12,152	21.6% 2.8% 2.8% 2.2% 2.8% 2.8%
Solar Project Joint Owner Contract Compliance	90,656 \$ 13,741,727	\$ 15,068,508	0 112,400 \$ 15,414,537	121,226 112,400 \$ 15,414,537	(2,600)	-2.3%
Interest Income	219,297	202,000	240,000	240,000	38,000	18.8%
Total Revenues	\$ 13,961,024	\$ 15,270,508	\$ 15,654,537	\$ 15,654,537	\$ 384,029	2.5%

Florida Municipal Power Agency Agency Operating Budget - Fiscal Year 2020 Revised Revenue Summary

R E V E N U E S	FYE 2018 ACTUAL	FYE 2019 BUDGET	FYE 2020 BUDGET	FYE2020 BUDGET INCLUDING SOLAR	FYE 20 But FYE 19 But Increase / (Dect \$'s	dget
PROJECT REVENUES Member Assessments St. Lucie Project Stanton Project All-Requirements Project Tri-City Project Stanton II Project Pooled Loan Project Solar Project Joint Owner Contract Compliance	\$ 23,205 433,834 433,834 11,892,530 433,834 433,834 0 0 90,656	\$ 23,000 428,171 428,171 13,217,824 428,171 428,171 0 0 115,000	\$27,966 438,276 13,510,832 438,276 438,276 10,235 0 112,400	$\begin{array}{c} 23,079\\ 414,031\\ 414,031\\ 13,491,473\\ 414,031\\ 414,031\\ 10,235\\ 121,226\\ 112,400\end{array}$	4,966 10,105 10,105 293,008 10,105 10,105 (2,600)	21.6% 2.4% 2.4% 2.2% 2.4% 2.4%
Interest Income	\$ 13,741,727 219,297	\$ 15,068,508 202,000	\$ 15,414,537 240,000	\$ 15,414,537 240,000	346,029 38,000	2.3% 18.8%
Total Revenues	\$ 13,961,024	\$ 15,270,508	\$ 15,654,537	\$ 15,654,537	\$ 384,029	2.5%

Supplementary Information:

Spending Authority

Finance Committee Meeting

April 17, 2019

Financial Commitment Authority – Defined as the authorized personnel who have the ability to financially commit (sign on behalf of) the Agency (contracts, work orders, purchase orders, etc.). Authority levels are shown in the following table.

		ARP (Non-	
Authority Levels	Agency	Commodity)	ARP (Commodity) [1]
General Manager	Up to \$200,000. For emergency events declared by the GM, GM has unlimited authority and must report to chairpersons of the EC and BOD within 5 days and the governing bodies at the next scheduled meeting	Up to total non-fuel Operations and Maintenance Budget and total Project Capital Budget, with non-budgeted items over \$200,000 reported at the next EC Meeting	 Up to \$50 million notional value for transactions > 2 years but ≤ 7 years Up to \$15 million notional value for transactions > 1 month but ≤ 2 years Up to \$5 million notional value for transactions ≤ 1 month
Chief Operating Officer (COO) [2]	Up to \$50,000	Up to \$100,000	 Up to \$15 million notional value for transactions > 1 month but ≤ 2 years Up to \$5 million notional value for transactions ≤ 1 month
Power Generation Fleet Director	Up to \$5,000	Up to \$50,000	N/A
CFO, AGMs, Chief Information Compliance Officer, and General Counsel	Up to \$20,000	Up to \$20,000	N/A
System Operations Manager and Business Development Manager	Up to \$5,000	Up to \$5,000	 Up to \$5 million notional value for transactions ≤ 1 month
Managers, Directors & Deputy General Counsel [3]	Up to \$5,000	Up to \$5,000	N/A
Approved Agents [4]	N/A	N/A	 Up to \$5 million notional value for transactions ≤ 1 month

FMPA Financial Commitment Authority Levels

[1] Amounts shown represent the approval thresholds for spending authority or contract execution for business-related commodity transactions such as fuel, replacement power, and transmission, as set forth in Section 4.1 of FMPA's Origination Transaction Policy.

[2] COO, or the General Manager's designee in the event the COO position is vacant

[3] Except as may be superseded by higher authority levels for certain manager or director positions elsewhere in this table.

[4] Approved agents include, but may not necessarily be limited to, FGU for transacting of physical natural gas trading activities, FMPP for electricity trading activities less than 8 calendar days, and OUC for non-firm transmission transactions less than 8 days.

Once the Procurement Process has been completed and a vendor and total dollar amount have been negotiated, the above-referenced financial commitment authority determines who is authorized to sign contracts, work orders, purchase orders, etc.

Payment Approval Authority – Defined as managers and above who have the ability to approve vendor invoices and contractual obligations for services rendered. This is an administrative function to verify FMPA has received the good or services it contracted for in accordance with the counterparty's obligations and contract terms.

- a. If the goods and services provided are in accordance with work orders/contracts/agreements and doesn't result in expenditures or financial commitments exceeding the governing body approved budget, then the manager and above can approve and process invoice. Additional budget tests may exist, as further set by management.
- b. Should there be any desired change in the financial commitment that results in a higher total financial commitment, then the "Financial Commitment Authority" limits are reapplied to determine authority.

AGENDA ITEM 7 – ACTION ITEMS

c. Review and approval of the FY2020/FY2021 All-Requirements Power Supply project Budget for recommendation to the Executive Committee for approval

Finance Committee Meeting May 29, 2019



FC 7c – Review and Approval of the FY2020/FY2021 ARP Budget

Finance Committee

May 29, 2019

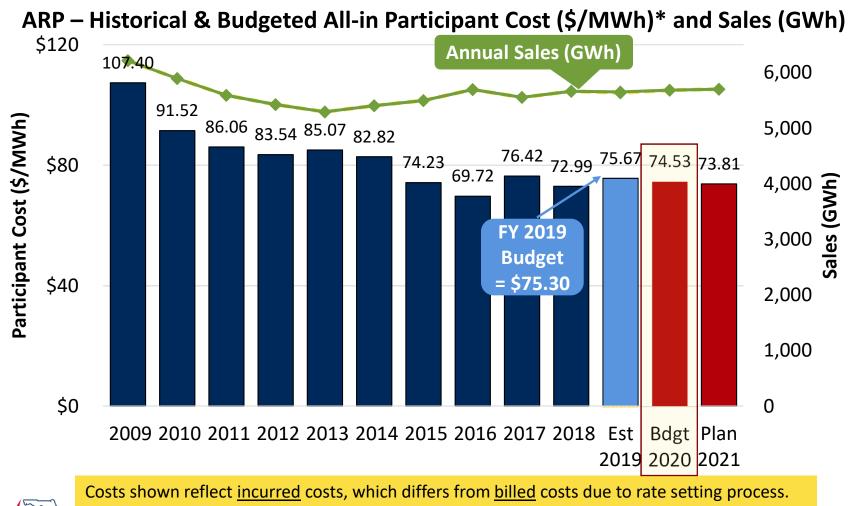


ARP Budget Summary *Key Points to Note*

- FY 2020 budgeted ARP Participant cost is \$74.53/MWh, 1% below FY 2019 Budget cost of \$75.30/MWh
- FY 2020 budgeted total expenses ~ FY 2019 budget
- Natural gas forward prices remain low but 3% above FY 2019 Budget
- Approximately \$12 M cost savings reflected in FY 2020 Budget
- Budgeted cost savings partially offset by \$7 M increase in R&R deposits to cover future CAPEX
- Load growth of 1% used for FY 2020 from FY 2019 Budget (0.3% above FY 2018 actuals)



FY 2020 ARP Participant Cost is \$74.53/MWh \$0.77/MWh (1%) < FY 2019 Budget

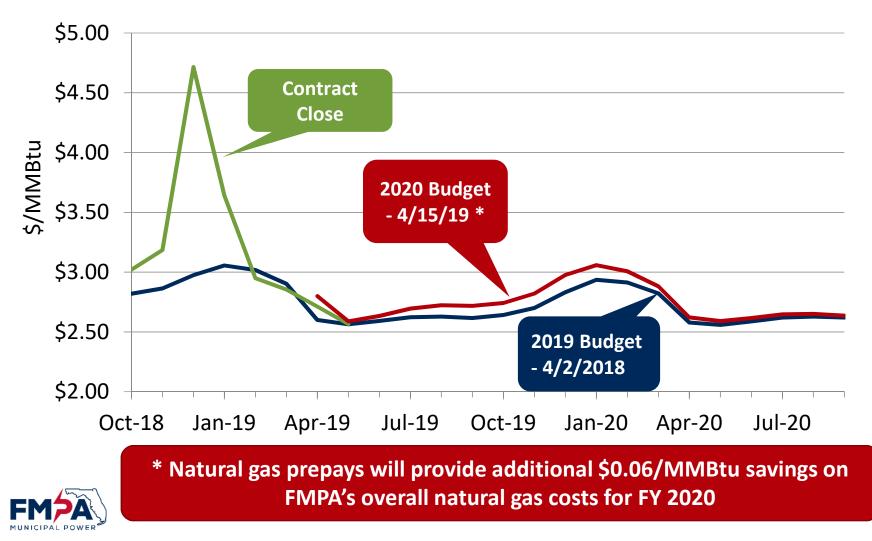




For FY 2018, actual billed costs were \$71.70/MWh vs. incurred costs of \$72.99/MWh

Natural Gas FY '20 Price \$2.76/MMBtu

Current Curve is 3% Above FY 2019 Budget



4

Load Forecast of 1% Growth Used

Low Economic Load Forecast Used for FY 2020 Budget

- Low Economic Load Forecast utilized for ARP budget during recent years
- Blended forecast used for FY 2019 reflecting higher growth in certain ARP cities: Bushnell, KUA, Leesburg and Newberry
- FY 2020 budget uses Low Economic forecast for all cities based on recent load trends – lower KUA growth after Maria spike
- Through April 2019, YTD FY 2019 ARP sales are 1% above budget (appears primarily weather-driven)

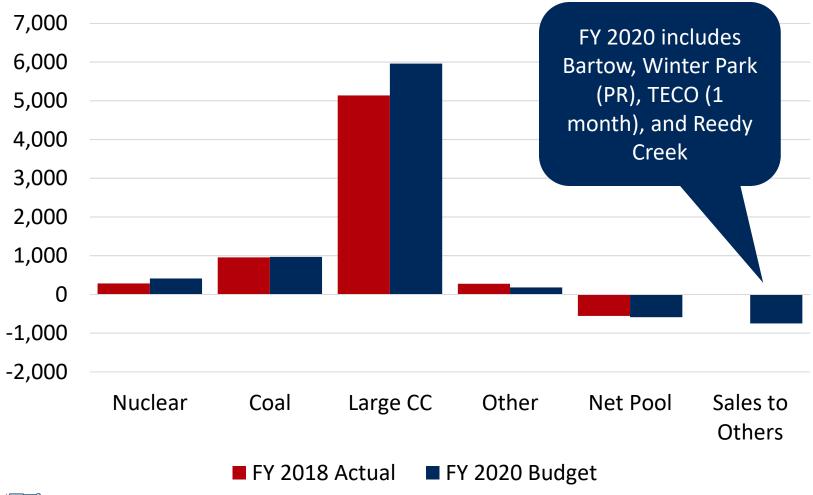


Other Key Assumptions in 2020 Budget

- Gas prices based on forward curve as of 4/15/19
- Combined cycle availability of 88% assumed
- Corporate contingency cut to \$3M for plant O&M, most contingency still at plants – reviewing next year
- Significant increase in planned ARP capital spending with major plants in their second decade
- No PGP sale assumed
- Bartow, Winter Park, TECO, and Reedy Creek sales reflected
- Bushnell system expansion reflected
- ARP Solar not assumed to begin operations during FY 2020 but included in FY 2021 Plan



FY '20 Large CC Generation 16% Higher than FY '18 Covering Higher Off-system Sales



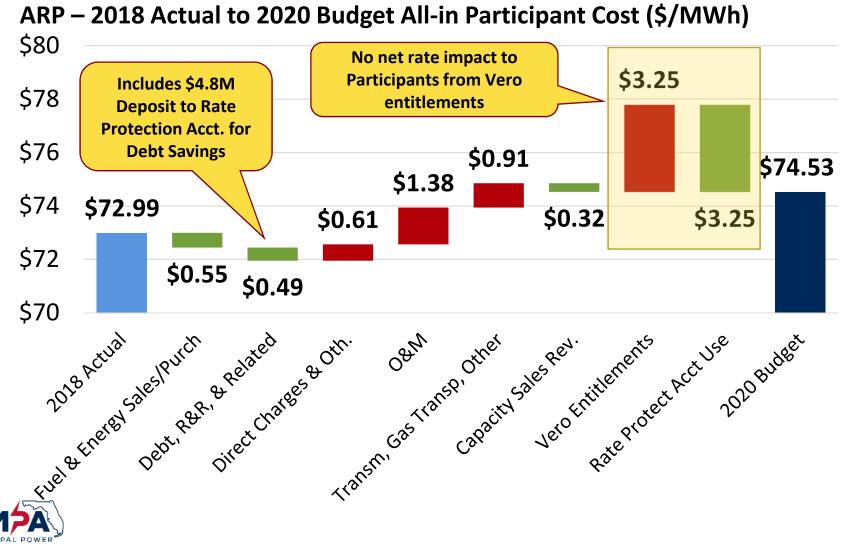
ARP Annual Energy Sources (GWh)



7

2.1% Increase in Participant Costs from FY 2018

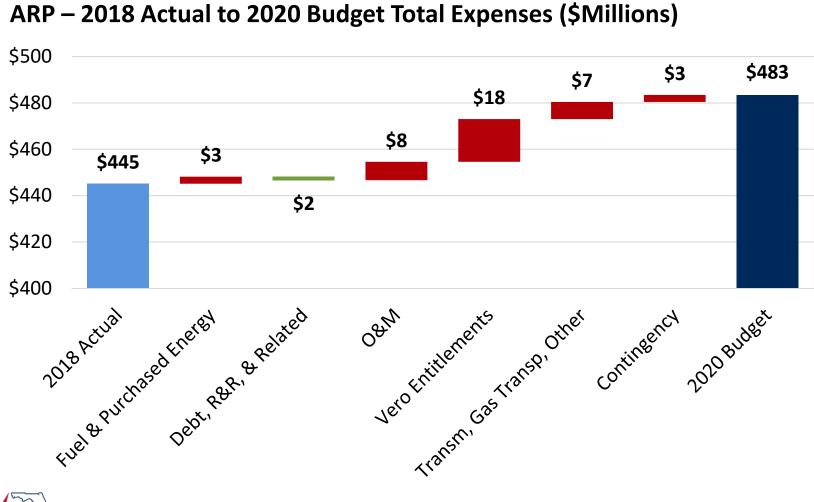
Use of Vero Rate Protection for No Rate Impact



8

Vero Contract Costs Drive Spending Increase

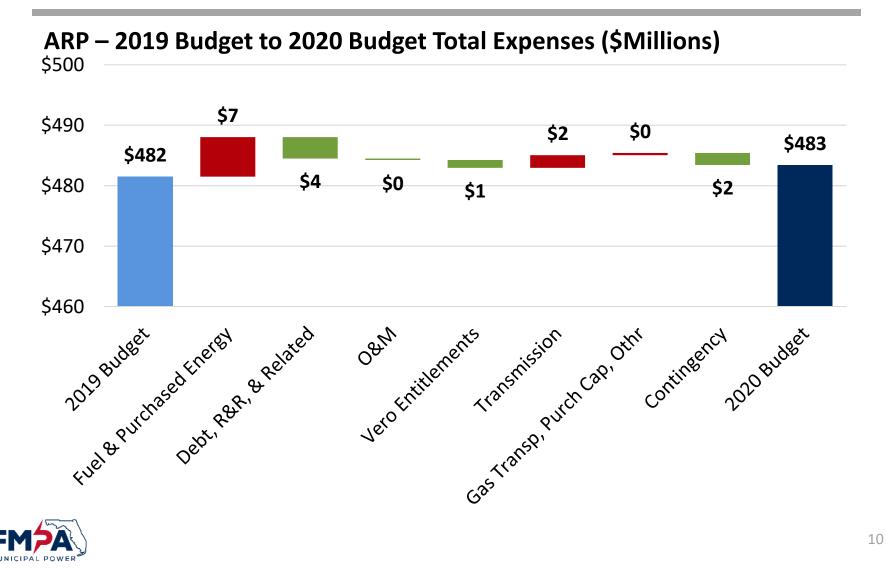
No Rate Impact to Members Due to Use of Rate Protection Account





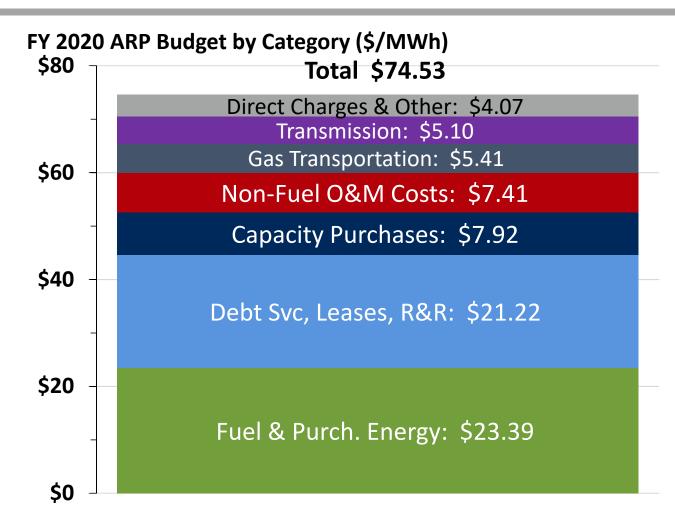


FY 2020 Budgeted Expenses ~ FY 2019 Budget *R&R Funding Increase Offsets Debt Savings*



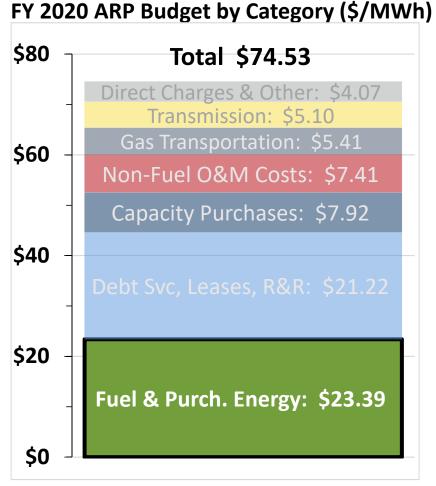
FY 2020 Participant Costs = \$74.53/MWh

Fuel & Debt Largest Components - 60% of Costs





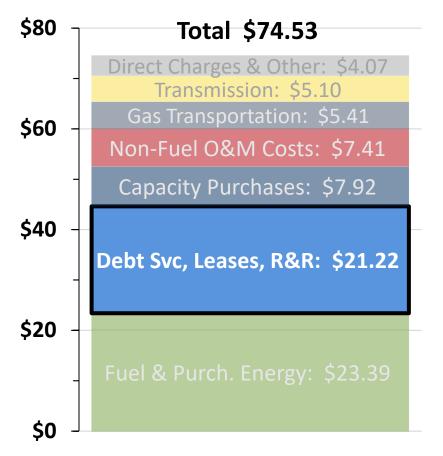
Fuel & Purchased Energy < FY 2018 Actuals Due to Off-System Energy Sales



- Fuel costs ~ 2018 actuals,
 - 3% higher gas curve
 - Offset by 2% total gas savings due to prepays
- ARP to be significant net Pool seller, in addition to offsystem sales
 - Off-system sales drive overall category savings
- Combined cycles availability of 88% or 3 percentage points above U.S. average



Debt-Related Participant Costs 2% < FY 2018 Actuals and FY 2019 Budget



- Refinancing of 2008A Bonds to save ~\$6.6M in FY 2020
- ~\$5M in debt savings (2008C) from use of Vero proceeds – still collected for rate protection
- ~\$2M reduction in General Reserve deposits - payoff of 2009B Bonds
- R&R contribution \$7M increase to \$12M for future capital needs
- Final Keys TARP payment (\$670k) due 1/1/2020
- Potential savings from PGP asset sales not reflected in budget



Purchased Capacity Costs 5% < 2019 *Due to Stanton 1 Debt Roll-off*

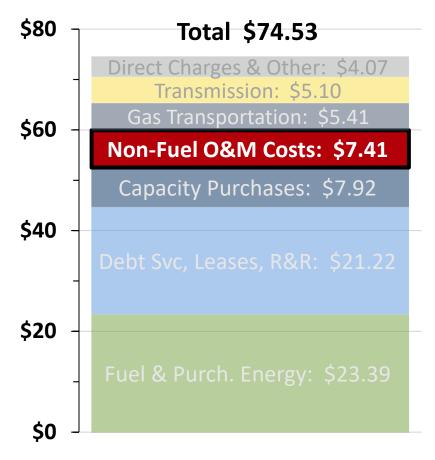
FY 2020 ARP Budget by Category (\$/MWh) \$80 Total \$74.53 Direct Charges & Other: \$4.07 Transmission: \$5.10 Gas Transportation: \$5.41 \$60 Non-Fuel O&M Costs: \$7.41 Capacity Purchases: \$7.92 \$40 \$20 **\$0**

- Vero entitlement costs of ~\$19M offset by Rate
 Protection
- 41% decrease in C&E purchase costs - Stanton debt pay-off
- Small increase in Stanton A Capacity Charge



Plant O&M 23% Higher than FY 2018

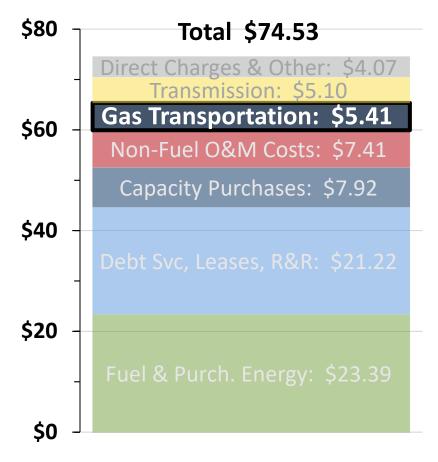
1% Decrease from FY 2019 Budget, But Budgets Still Include Contingencies



- Cane Island O&M 5% lower than 2019 budget but 27% > 2018 actuals
 - FY 2018 included \$1.5M refund from CSA
- TCEC O&M flat to 2019 budget, 13% > 2018 actuals
- Stock Island O&M 7% > 2019 budget, 53% > 2018 actuals
- Plants still outperforming budgets and holding sizeable O&M contingencies which are the drivers for high variance from 2018 actuals



Gas Transportation 2% Below FY 2018 1% Below FY 2019 Budget



- No change to FGT capacity rates
- Based on recent history, no call on PGS capacity (out of money) assumed
- Budget reflects no gas capacity purchased from OUC for Indian River



Transmission Costs 4% > FY 2018 Actuals

10% OUC Rate Increase Anticipated

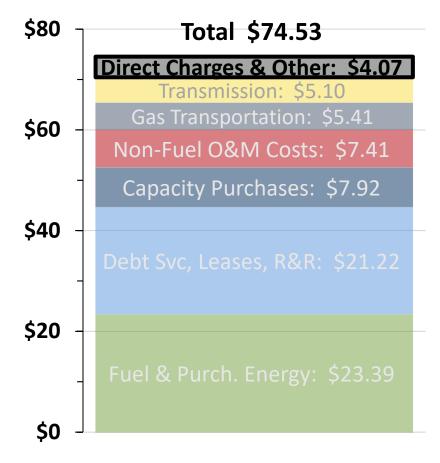


- No change to FPL NITS rates assumed
- 8% DEF NITS rate increase budgeted for June 2020 (~\$1M impact)
- Anticipating 10% rate increase for OUC transmission (~\$0.6M impact)
- Staff reviews transmission provider rate and loss factor filings to ensure appropriateness



Direct Charges & Other 19% > FY 2018 3% > FY 2019 Budget

FY 2020 ARP Budget by Category (\$/MWh)



- 60% of costs (\$13.5 M) are from Agency allocation, 2.3% > FY 2019 Budget
- 11% (\$2.6 M) are Pool-related costs
- 21% increase in property insurance costs due to market conditions (\$2.3 M total cost)
- Plant engineering support costs (\$1.1 M total) increasing due to specific reliability projects that are utilizing outside consultants



~\$12M Savings Reflected in FY 2020 Budget *~\$2/MWh Cost Benefit to Participants*

- \$6.6M savings for FY 2020 from refinancing of Series 2008A Bonds in July 2018
- \$2.3M savings from capacity sales to Bartow and Winter Park
 - Winter Park deal converts from 10 MW baseload product to Partial Requirements (~65 MW average) in January 2020
- \$2.7M savings from gas prepay transactions
- \$0.5M savings in energy sales to 3rd parties



Large Capital Items in 10-Year Plan

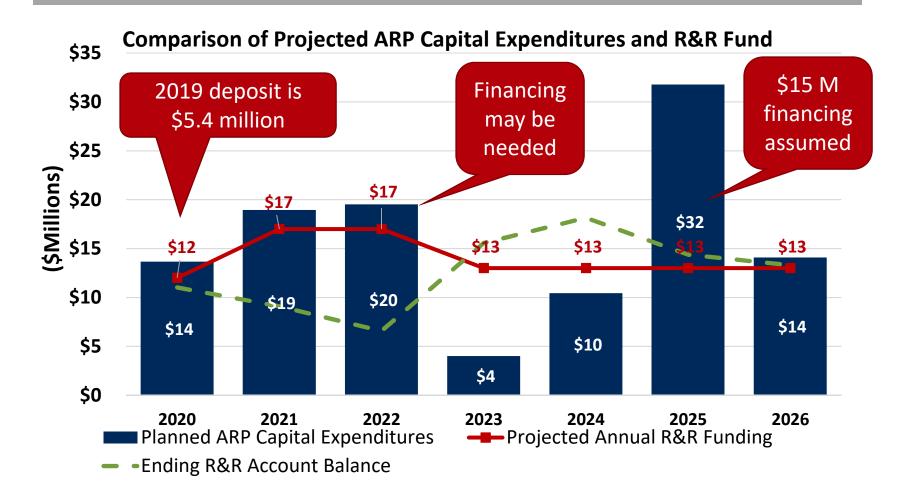
Will Need to Collect Funds for Planned Expenditures

- 2020 CI 3 steam turbine generator rewind: \$3 M
- 2021 TCEC Advance Gas Path upgrades: \$10 M
- 2022 CI 3 potential replacement rotor: \$5 M
- 2024 CI 4 Advance Gas Path upgrades: \$10 M
- 2024 CI 2 hot gas path inspection: \$4.2 M
- 2025 Spare set (for rotation between units) \$10 M
- 2026 TCEC rotor life extension: \$7 M



R&R Increased to Cover Future CAPEX

Current R&R Level \$16M, Financing of Future CAPEX May be Desirable/Necessary vs. Entirely Through R&R





Some Contingencies Out of Plant Items

Continuing to Work This Process in Future Budgets

- Some contingencies not included in individual cost centers but still \$3 - \$5 million at plant level
- One \$3 million contingency account included for expenditure authority
 - \$2 million less than in FY 2019 Budget
 - Not used in calculation of Base Rates
- If utilized, contingency amounts would be collected through Rate Schedule B-1 true up process



Recommended Motion

 Move approval of the FY 2020 All-Requirements Power Supply Project Budget for recommendation to the Executive Committee for approval.





MEMORANDUM

TO:	Finance Committee
FROM:	Jason Wolfe
DATE:	May 21, 2019
SUBJECT:	All-Requirements Power Supply Project Fiscal Year 2020 Budget and Fiscal Year 2021 Plan Overview

The budgeted all-in cost to Participants for Fiscal Year 2020 is \$74.53/MWh, which is \$1.54/MWh (2.1%) above the Fiscal Year 2018 actual cost of \$72.99/MWh and \$0.78/MWh (1.0%) below the Fiscal Year 2019 Budget cost of \$75.30/MWh.

Demand Expenses

Total demand related expenses for Fiscal Year 2020 are anticipated to increase \$23 million (9.5%) from Fiscal Year 2018 actuals primarily due to \$19.2 million of capacity costs from the Vero Beach entitlements in the Stanton, Stanton II, and St. Lucie Projects. However, due to the use of the Rate Protection Account, demand costs billed to Participants are projected to be only 1.8% higher than Fiscal Year 2018.

Capacity-related purchased power payments have increased by \$19.5 million from Fiscal Year 2018. Capacity purchased from Participants included an increase of \$19.2 million due to costs from the Vero Beach project entitlements; however, such costs will be funded from the Rate Protection Account. The ARP will achieve savings of \$2.3 million in FY 2020 due to the capacity sales to Bartow and Winter Park.

ARP Plant Fixed O&M costs are projected to increase \$8 million from Fiscal Year 2018 mainly due to plants exceeding budgeted performance in FY 2018 and some contingency items remaining in the plant O&M budgets in FY 2020.

Debt, Capital Leases and R&R are \$6.8 million lower than Fiscal Year 2018. Included this this reduction are \$6.6 million of savings from the refinancing of debt in 2018, \$2 million in savings from the final payoff of the 2009B Bonds, as well as \$4.8 million of debt service savings from the redemption of debt using a portion of the Vero Beach transaction proceeds (the \$4.8 million will still be collected through rates, however, to help fund the Rate Protection Account). Deposits to the R&R account will increase by \$6.6 million in 2019 to help fund anticipated future capital expenditures.

Fixed Administrative & General charges increased by \$3.6 million from Fiscal Year 2018 due to increases in the Agency budget (allocation percentage), a \$0.6 million increase in plant engineering support costs, and a \$0.4 million increase in property insurance costs.

Gas Transportation charges were decreased \$0.8 million from Fiscal Year 2018 primarily due to savings from the expiration of 50% of the ARP's gas storage capacity.

Energy Expenses

Energy costs billed to Participants are projected to increase \$5 million from Fiscal Year 2018. The forward curve for natural gas utilized for the Fiscal Year 2020 budget (as of April 15, 2019), while averaging

All-Requirements Power Supply Project Fiscal Year 2020 Budget and Fiscal Year 2021 Plan Overview May 21, 2019 Page 2

\$2.76/MMBtu for the year, is approximately 3% higher than the curve utilized for the Fiscal Year 2019 Budget. The ARP will achieve an average of \$0.06/MMBtu savings in gas cost savings from the natural gas prepay transactions, which will save the ARP \$2.7 million in FY 2020. An additional \$0.5 million in savings is expected from energy sales to third parties.

Transmission Expenses

Transmission expenses for Fiscal Year 2019 are anticipated to increase by \$1.3 million from Fiscal Year 2018 primarily due to anticipated rate increases by Duke Energy Florida and OUC.

Contingency

A \$3 million contingency line is included to allow for unexpected expenses that may occur during the year, which has been reduced from the \$5 million contingency that was included in each of the FY 2018 and FY 2019 budgets due to contingencies that are embedded within the plant O&M budgets. This \$3 million contingency will not be used in calculating the base rates but will be included in the authorizing resolution amount which will provide expenditure authorization for unexpected expenses. Rate Schedule B-1 will allow for contingency expenses to be collected if they are incurred.

Project Participants

- Bushnell
- Clewiston
- Fort Meade
- Fort Pierce
- Green Cove Springs
- Havana
- Jacksonville Beach
- Key West
- Kissimmee Utility Authority
- Leesburg
- Newberry
- Ocala
- Starke

Florida Municipal Power Agency OPERATING BUDGET Fiscal Years 2020 & 2021

ALL-REQUIREMENTS PROJECT

		Dolla	ars in \$000					
				YEAR END	Proposed	Proposed	19 Proj / 20	20 Bdgt / 21 Plan
	ACTUAL	ACTUAL	BUDGET	PROJECTION		PLAN	Bdgt Increase /	(Decrease)
	FY 2017	FY 2018	FY 2019	FY 2019	FY 2020	FY 2021	%	%
REVENUES								
Demand Revenue								
Participant Billings- Demand [1]	\$ 247,038 273	\$ 236,658 273	\$ 243,484 266	\$ 239,898 257	\$ 240,882 257	\$ 248,046 257	0.4% 0.0%	3.0% 0.0%
Customer Charge Sales of Capacity to Others	2/3	517	826	908	2.347	3,869	0.0% 158.6%	0.0 <i>%</i> 64.9%
Interest Income	1,442	2,056	1,490	2,362	948	929	-59.9%	-2.0%
Other Demand Revenues	327	417	0	346	(136)	(44)	-139.4%	-67.6%
Withdrawals from Rate Protection Account	0	0	19,764	15,922	18,473	10,244	16.0%	-44.5%
Total Demand Revenue	249,081	239,921	265,830	259,693	262,770	263,301	1.2%	0.2%
Energy Revenue								
Participant Billings- Energy [1]	149,438	148,433	153,097	159,910	153,805	142,949	-3.8%	-7.1%
Solar Energy Surcharge	0	0	0	0	0	1,626	NA	NA
Sale of Physical Natural Gas Sale of Interchange Energy	5,025 26,627	8,685	6,000	9,487 19,370	6,000	6,000	-36.8% -21.0%	0.0% -0.2%
Sale of Energy to Others	20,027	18,322 461	22,493 495	7,482	15,296 11,867	15,267 20,104	-21.0% 58.6%	-0.2 <i>%</i> 69.4%
Other Energy Revenues	398	392	408	892	407	418	-54.3%	2.6%
Withdrawals from Rate Protection Account	0	0	0	0	0	0	NA	NA
Total Energy Revenue	181,488	176,293	182,493	197,141	187,375	186,364	-5.0%	-0.5%
Transmission Revenue								
Participant Billings- Transmission [1]	24,906	25,106	24,496	24,693	25,936	26,806	5.0%	3.4%
Participant Billings - KUA Transmission [1]	2,363	2,612	2,676	2,668	2,927	2,927	9.7%	0.0%
Standby Transmission	602	588	396	338	0	0	-100.0%	NA
Low Voltage Delivery Charge	99	104	110	106	141	144	32.7%	2.2%
Seminole Agreement	500	500	500	500	500	500	0.0%	0.0%
Withdrawals from Rate Protection Account Total Transmission Revenue	0 28,471	0 28,911	0 28,178	554 28,860	764 30,267	519 30,894	37.8% 4.9%	-32.1% 2.1%
	20,471	20,911	20,170	20,000	50,207	30,094	4.970	2.170
TOTAL REVENUES	\$ 459,040	\$ 445,125	\$ 476,501	\$ 485,693	\$ 480,411	\$ 480,559	-1.1%	0.0%
EXPENSES								
Demand - Cost Centers								
Capacity Purchased through FMPA Projects	\$ 28,659		\$ 52,020	\$ 48,272		\$ 43,554	0.1%	-9.9%
Capacity Purchased from Others ARP Plant Fixed O&M	17,157 41,102	16,725 34,617	17,260 42,814	17,202 40,466	17,620 42,556	17,853 43,160	2.4% 5.2%	1.3% 1.4%
Debt, Leases & R&R	124,916	123,945	119,667	120,010	116,823	121,799	-2.7%	4.3%
Direct Charges & Other - Fixed	18,675	18,867	21,824	20,737	22,415	22,409	8.1%	0.0%
Gas Transportation	31,486	31,496	31,003	30,667	30,737	29,986	0.2%	-2.4%
Variable O&M to Energy	(12,913)	• • •	(23,546)			(20,251)	-2.1%	-1.2%
Deposit to Rate Protection Account	0	0	4,788	3,265	4,773	4,792	46.2%	0.4%
Total Demand Expense	249,081	239,921	265,830	259,693	262,770	263,301	1.2%	0.2%
Energy - Cost Centers								
Firm Energy Purchased from Others	2,072	2,108	2,218	4,467	4,299	9,915	-3.8%	130.6%
Direct Charges & Other - Variable	700	750	750	751	750	750	-0.1%	0.0%
Non-Firm Energy Purchases	1,799	3,712	2,659	6,723	3,861	3,392	-42.6%	-12.1%
Fuels	164,004	154,271	151,793	163,793	157,125	151,368	-4.1%	-3.7%
APR Plant Non-Fuel Variable O&M Deposit to Rate Protection Account	12,913 0	15,451 0	23,546 1,527	20,926 482	20,496 843	20,251 688	-2.1% 75.1%	-1.2% -18.4%
Total Energy Expense	181,488	176,293	182,493	197,141	187,375	186,364	-5.0%	-0.5%
Transmission - Cost Centers								
Transmission - Others	26,108	26,298	25,502	26,192	27,340	27,968	4.4%	2.3%
KUA Transmission	2,363	2,612	2,676	2,668	2,927	2,927	9.7%	0.0%
Total Transmission	28,471	28,911	28,178	28,860	30,267	30,894	4.9%	2.1%
Total Expenses for Base Rate Calculation	459,040	445,125	476,501	485,693	480,411	480,559	-1.1%	0.0%
Contingency	0	0	5,000	5,000	3,000	3,000	-40.0%	0.0%
TOTAL EXPENSES & CONTINGENCY	\$ 459,040	\$ 445,125	\$ 481,501	\$ 490,693	\$ 483,411	\$ 483,559	-1.5%	0.0%
NET INCOME BEFORE REGULATORY ADJ	\$-	\$-	\$ (5,000)	\$ (5,000)	\$ (3,000)	\$ (3,000) Page 189		

Florida Municipal Power Agency OPERATING BUDGET Fiscal Years 2020 & 2021

ALL-REQUIREMENTS PROJECT

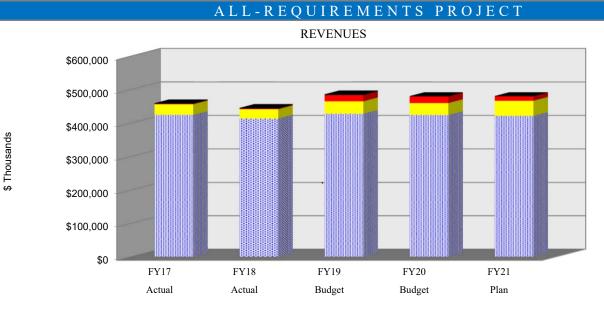
		Dolla	ars in \$000					
	ACTUAL FY 2017	ACTUAL FY 2018	BUDGET FY 2019	YEAR END PROJECTION FY 2019	Proposed BUDGET FY 2020	Proposed PLAN FY 2021	19 Proj / 20 Bdgt Increase / %	20 Bdgt / 21 Plan / (Decrease) %
<u>Total Annual Billing Determinants:</u> Demand (MW) Energy (GWh) Transmission - All but KUA (MW) Transmission - KUA (MW) Annual Project Coincident Peak (MW)	11,909 5,554 8,742 3,521 1,228	12,078 5,665 9,028 3,485 1,239	12,112 5,634 9,075 3,472 1,245	5,651 9,084 3,566	5,685 9,199 3,547	5,702 9,203 3,564	0.8% 0.6% 1.3% -0.5% 0.5%	0.2% 0.3% 0.0% 0.5% 0.1%
Participant Costs: Demand \$ / KW Transmission \$ / KW (all except KUA) Transmission \$ / KW (KUA) Energy \$ / MWh Average All-in Cost to Participants \$/MWh Total Expense (Excluding Contingency) \$/MWh Annual Load Factor - Project Average	\$ <u>20.74</u> \$ <u>2.85</u> \$ <u>0.67</u> \$ <u>26.91</u> \$ <u>76.42</u> <u>51.63</u> %	\$ <u>19.59</u> \$2.78 \$0.75 \$ <u>26.20</u> \$ <u>72.99</u> <u>52.20</u> %	\$ <u>20.10</u> \$ <u>2.70</u> \$ <u>0.77</u> \$ <u>27.17</u> \$ <u>75.30</u> 5 <u>1.66</u> %	\$ <u>19.64</u> \$ <u>2.72</u> \$ <u>0.75</u> \$ <u>28.30</u> \$ <u>75.67</u> <u>51.65</u> %	\$ <u>19.56</u> \$ <u>2.82</u> \$ <u>0.82</u> <u>\$27.05</u> <u>\$74.53</u> <u>\$1.70</u> %	\$ <u>20.11</u> \$ <u>2.91</u> <u>\$0.82</u> <u>\$25.07</u> \$73.81 <u>51.80</u> %	-0.4% 3.7% 10.2% -4.4% -1.5%	2.8% 3.3% -0.5% -7.3% -1.0%

[1] Amounts shown assume full recovery of costs in the period in which they are incurred and do not reflect rates as

be billed through Rate Schedule B-1, which include adjustments for such factors as cash adjustments and prior period over-

or under- recoveries. As such, amounts shown for historical periods do not reflect actual revenues that were collected.

FMPA Operating Budget - Fiscal Year 2020 & 2021

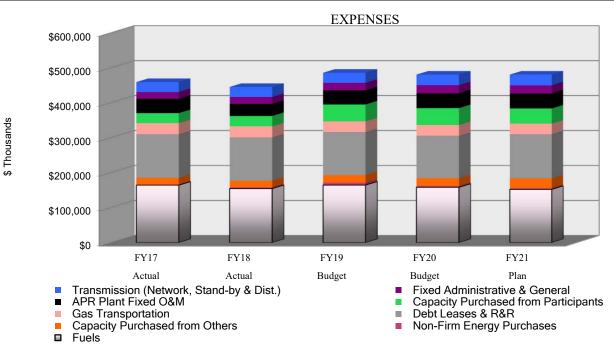


■ Participant Billings Energy and Gas Sales to Others Other Revenues Interest Income

		In \$Thousands							
	Actual	Actual	Budget	Budget	Plan				
REVENUES	FY17	FY18	FY19	FY20	FY21				
Participant Billings	424,118	413,185	427,533	423,947	421,128				
Interest Income	1,442	2,056	2,362	948	929				
Energy and Gas Sales to Others	31,653	27,985	37,246	35,510	45,240				
Other Revenues	1,828	1,898	18,552	20,007	13,262				
Total	459,040	445,125	485,693	480,411	480,559				

FMPA Operating Budget - Fiscal Year 2020 & 2021

ALL-REQUIREMENTS PROJECT



			In \$Thousa	nds	
	Actual	Actual	Budget	Budget	Plan
EXPENSES	FY17	FY18	FY19	FY20	FY21
Transmission (Network, Stand-by & Dist.)	28,471	28,911	28,860	30,267	30,894
Capacity Purchased from Participants	28,659	29,723	48,272	48,342	43,554
Capacity Purchased from Others	19,229	18,834	21,669	21,919	27,768
APR Plant Fixed O&M	41,102	34,617	40,466	42,556	43,160
Debt Leases & R&R	124,916	123,945	123,275	121,596	126,590
Fixed Administrative & General	19,375	19,617	21,487	23,165	23,159
Gas Transportation	31,486	31,496	30,667	30,737	29,986
Non-Firm Energy Purchases	1,799	3,712	6,723	3,861	3,392
Fuels	164,004	154,271	164,274	157,969	152,056
Total	459,040	445,125	485,693	480,411	480,559
Total Billed MWhs (In 000)	5,554.0	5,665.0	5,651.1	5,685.0	5,702.0

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FISCAL YEAR 2020 BUDGET

ALL-REQUIREMENTS PROJECT

PROJECT FUND BALANCES

OPERATI	NG AND MAINTE	NANCE FUN)		
	Beginning Bal. 10/1/19	Deposits	Withdrawal/ Payments	Ending Bal. 9/30/20	Minimum Recmd Bal
Operating & Maintenance (O&M) Account	\$40,033			\$40,033	\$40,033
Working Capital Account	20,967			20,967	20,967
Rate Stabilization Account	10,000			10,000	10,000
Total Operating and Maintenance Fund	\$71,000	\$0	\$0	\$71,000	\$71,000 [1

[1] Minimum recommended balance is amount required to meet operating & maintenance fund expenses for the next 60 days. Minimum per bond resolution is amount to meet operating & maintenance fund expenses for the next 30 days.

DE	BT SERVICE	FUND		
	Beginning Bal.		Withdrawal/	Ending Bal.
	10/1/19	Deposits	Payments	9/30/20
* Debt Service Accounts Principal	\$51,120	\$48,445	\$51,120	\$48,445
Interest	21,208	36,107	39,260	18,055
Total Debt Service Accounts	\$72,328	\$84,552	\$90,380	\$66,500
*Account minimums will be in compliance with Bond Resolution.				

RESERV	E AND CONTING	ENCY FUND			
	Beginning Bal.		Withdrawal/	Ending Bal.	Minimum
	10/1/19	Deposits	Payments	9/30/20	Recmd Bal.
* Renewal & Replacement (R&R) Account	\$12,676	\$12,000	\$13,781	\$10,895	\$10,000
Bond Proceeds for Public Gas Partners	\$4,587		\$2,666	\$1,921	
* Contingency Account * Minimum requirement as set in budget process.	\$1,268	\$0	\$0	\$1,268	\$1,268

FISCAL YEAR 2020 BUDGET

ALL-REQUIREMENTS PROJECT

PROJECT FUND BALANCES

GE	NERAL RESERVE	FUND		
	Beginning Bal.		Withdrawal/	Ending Bal.
	10/1/19	Deposits	Payments	9/30/20
General Reserve Fund - Insurance Deductible	\$2,738	\$280	\$0	\$3,018
General Reserve Fund - Bullet Debt Amortization	\$15,235	\$0	\$15,235	\$0
ΡΔΤ	E PROTECTION A	COUNT		
10.11	Beginning Bal.		Withdrawal/	Ending Bal.
	10/1/19	Deposits	Payments	9/30/20
Rate Protection Account	¢40 704		¢40.000	¢5 400
Rate Flotection Account	\$18,761	\$5,616	\$19,238	\$5,139
	CAPITAL PLAN			
	CAPITAL PLAN			
	-			
	Г	Fiscal Year		
	ſ	Fiscal Year 2020		
Capital Funded from Loan Proceeds	[
Capital Funded from Loan Proceeds	[
Capital Funded from Loan Proceeds Fotal Capital Financed	[
otal Capital Financed	[2020		
	[2020		
otal Capital Financed		2020 \$0		
Fotal Capital Financed Capital Funded from Renewal & Replacement Stanton Unit 1		2020 \$0 \$2,628		
Total Capital Financed Capital Funded from Renewal & Replacement Stanton Unit 1 Stanton Unit 2		2020 \$0 \$2,628 944		
Total Capital Financed Capital Funded from Renewal & Replacement Stanton Unit 1 Stanton Unit 2 Stanton A	pgrade	2020 \$0 \$2,628 944 186		
Total Capital Financed Capital Funded from Renewal & Replacement Stanton Unit 1 Stanton Unit 2 Stanton A NERC Compliance Related Capital	pgrade	2020 \$0 \$2,628 944 186 500		
Total Capital Financed Capital Funded from Renewal & Replacement Stanton Unit 1 Stanton Unit 2 Stanton A NERC Compliance Related Capital Cane Island Units 1-4 - Including Transmission Line U	pgrade	2020 \$0 \$2,628 944 186 500 8,760		
Cotal Capital Financed Capital Funded from Renewal & Replacement Stanton Unit 1 Stanton Unit 2 Stanton A NERC Compliance Related Capital Cane Island Units 1-4 - Including Transmission Line U Treasure Coast	pgrade	2020 \$0 \$2,628 944 186 500 8,760 3,050		
Total Capital Financed Capital Funded from Renewal & Replacement Stanton Unit 1 Stanton Unit 2 Stanton A NERC Compliance Related Capital Cane Island Units 1-4 - Including Transmission Line U Treasure Coast Key West	pgrade	2020 \$0 \$2,628 944 186 500 8,760 3,050 1,030		
Total Capital Financed Capital Funded from Renewal & Replacement Stanton Unit 1 Stanton Unit 2 Stanton A NERC Compliance Related Capital Cane Island Units 1-4 - Including Transmission Line U Treasure Coast Key West Indian River Units	pgrade	2020 \$0 \$2,628 944 186 500 8,760 3,050 1,030 250		
Total Capital Financed Capital Funded from Renewal & Replacement Stanton Unit 1 Stanton Unit 2 Stanton A NERC Compliance Related Capital Cane Island Units 1-4 - Including Transmission Line U Treasure Coast Key West Indian River Units Critical Infrastructure Capital	pgrade	2020 \$0 \$2,628 944 186 500 8,760 3,050 1,030 250		

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FISCAL YEAR 2021 PLAN

ALL-REQUIREMENTS PROJECT

PROJECT FUND BALANCES

OPERATI	NG AND MAINTE	NANCE FUN)		
	Beginning Bal. 10/1/20	Deposits	Withdrawal/ Payments	Ending Bal. 9/30/21	Minimum Recmd Bal
Operating & Maintenance (O&M) Account	\$40,033			\$40,033	\$40,033
Working Capital Account	\$20,967			20,967	20,967
Rate Stabilization Account	\$10,000			10,000	10,000
Total Operating and Maintenance Fund	\$71,000	\$0	\$0	\$71,000	\$71,000 [1

[1] Minimum recommended balance is amount required to meet operating & maintenance fund expenses for the next 60 days. Minimum per bond resolution is amount to meet operating & maintenance fund expenses for the next 30 days.

DEE	BT SERVICE	FUND		
	Beginning Bal.		Withdrawal/	Ending Bal.
	10/1/20	Deposits	Payments	9/30/21
* Debt Service Accounts				
Principal	\$48,445	\$55,255	\$48,455	\$55,245
Interest	18,055	33,781	34,289	17,547
Total Debt Service Accounts	\$66,500	\$89,036	\$82,744	\$72,792
	+	+,	<i>+,</i> ···	÷-,- •
*Account minimums will be in compliance with Bond Resolution.				

RESERV	E AND CONTING	ENCY FUND			
	Beginning Bal.		Withdrawal/	Ending Bal.	Minimum
	10/1/20	Deposits	Payments	9/30/21	Recmd Bal.
* Renewal & Replacement (R&R) Account	\$10,895	\$17,000	\$18,934	\$8,962	\$10,000
Bond Proceeds for Public Gas Partners	\$1,921		\$1,921	\$0	
* Contingency Account * Minimum requirement as set in budget process.	\$1,268	\$0	\$0	\$1,268	\$1,268

FISCAL YEAR 2021 PLAN

ALL-REQUIREMENTS PROJECT

PROJECT FUND BALANCES

GE	ENERAL RESERVE	FUND		
	Beginning Bal.		Withdrawal/	Ending Bal.
	10/1/20	Deposits	Payments	9/30/21
General Reserve Fund - Insurance Deductible	\$3,018	\$0	\$0	\$3,018
General Reserve Fund - Bullet Debt Amortization	n \$0	\$0	\$0	\$0
BAI	TE PROTECTION A	CCOUNT		
1.0.1	Beginning Bal.		Withdrawal/	Ending Bal.
	10/1/20	Deposits	Payments	9/30/21
Rate Protection Account	\$5,139	\$5,480	\$10,619	\$0
	φ0,100	ψ0,+00	φ10,013	ψυ
	CAPITAL PLAN			
	г	Finand Vanz		
	[Fiscal Year 2021		
	[Fiscal Year 2021		
apital Funded from Loan Proceeds	[
	[2021		
apital Funded from Loan Proceeds otal Capital Financed	[
	[2021 \$0		
otal Capital Financed Capital Funded from Renewal & Replacement Stanton Unit 1	[2021 \$0 \$348		
Total Capital Financed Capital Funded from Renewal & Replacement Stanton Unit 1 Stanton Unit 2	[2021 \$0 \$348 310		
Total Capital Financed apital Funded from Renewal & Replacement Stanton Unit 1 Stanton Unit 2 Stanton A	[2021 \$0 \$348 310 606		
Total Capital Financed Stanton Unit 1 Stanton Unit 2 Stanton A NERC Compliance Related Capital	[2021 \$0 \$348 310 606 542		
Total Capital Financed Capital Funded from Renewal & Replacement Stanton Unit 1 Stanton Unit 2 Stanton A NERC Compliance Related Capital Cane Island Units 1-4 - Including Transmission Line U	Jpgrade	2021 \$0 \$348 310 606 542 5,409		
Total Capital Financed Stanton Unit 1 Stanton Unit 2 Stanton A NERC Compliance Related Capital Cane Island Units 1-4 - Including Transmission Line U Treasure Coast	Jpgrade	2021 \$0 \$348 310 606 542		
Total Capital Financed Capital Funded from Renewal & Replacement Stanton Unit 1 Stanton Unit 2 Stanton A NERC Compliance Related Capital Cane Island Units 1-4 - Including Transmission Line U	Jpgrade	2021 \$0 \$348 310 606 542 5,409		
Total Capital Financed Stanton Unit 1 Stanton Unit 2 Stanton A NERC Compliance Related Capital Cane Island Units 1-4 - Including Transmission Line U Treasure Coast	Jpgrade	2021 \$0 \$348 310 606 542 5,409 12,556		
Total Capital Financed Stanton Unit 1 Stanton Unit 2 Stanton A NERC Compliance Related Capital Cane Island Units 1-4 - Including Transmission Line U Treasure Coast Key West	Jpgrade	2021 \$0 \$348 310 606 542 5,409 12,556 497		
Total Capital Financed Stanton Unit 1 Stanton Unit 2 Stanton A NERC Compliance Related Capital Cane Island Units 1-4 - Including Transmission Line U Treasure Coast Key West Indian River Units	Jpgrade	2021 \$0 \$348 310 606 542 5,409 12,556 497 563		
Fotal Capital Financed Sapital Funded from Renewal & Replacement Stanton Unit 1 Stanton Unit 2 Stanton A NERC Compliance Related Capital Cane Island Units 1-4 - Including Transmission Line U Treasure Coast Key West Indian River Units Critical Infrastructure Capital	Jpgrade	2021 \$0 \$348 310 606 542 5,409 12,556 497 563		

FISCAL YEAR 2020 BUDGET

ALL-REQUIREMENTS P	ALL-REQUIREMENTS PROJECT - 5 Year Capital Plan - 000's USD									
	F	TY 2020	FY 2021		FY 2022	FY 2023		FY 2024		
Capital Projects > \$1 million										
ST Generator Stator Rewind (Cane 3)	\$	3,000								
Advanced Gas Path Upgrades (TCEC)		\$	10,250							
Mark 6e Control System Upgrade (TCEC)			1,230							
Combustion Inspection (Cane 1)			2,369							
CT Rotor Replacement (Cane 3)				\$	5,305					
ST Diaphragms and Packing Rings (Cane 3)					2,334					
Generator Rewind - Unit To Be Determined					2,112					
MKVI HMI Upgrade (Cane 2, 3 and 4)					2,547					
Ovation 3.7 DCS System Upgrade (Cane Island units)					1,380					
ST Major Inspection (TCEC)					:	\$ 1,077				
CT Hot Gas Path Inspection (Cane 2)							\$	4,415		
HRSG Superheater Replacement (Cane 2)								2,070		
Transmission Upgrades - KUA/DEF		4,000	2,000							
Remaining Capital		10,781	5,085		5,830	2,924		3,948		
Total Capital		17,781	20,934		19,508	4,001		10,433		
Less Contribution in Aid of Construction		(4,000)	(2,000))						
Less Amounts Funded through Financing										
Capital Funded from Renewal and Replacement	\$	13,781 \$	18,934	\$	19,508	\$ 4,001	\$	10,433		
Beginning Renewal & Replacement Balance	\$	12,676 \$	10,895	\$	8,962	\$ 6,454	\$	15,453		
Renewal & Replacement Deposits		12,000	17,000		17,000	13,000		13,000		
Renewal & Replacement Used for Capital		(13,781)	(18,934))	(19,508)	(4,001)		(10,433)		
Ending Renewal & Replacement Balance	\$	10,895 \$	8,962	\$	6,454	\$ 15,453	\$	18,020		
Net Change in Renewal & Replacement Acct	\$	(1,781) \$	(1,934)) \$	(2,508)	\$ 8,999	\$	2,567		

ALL-REQUIREMENTS PROJECT - 5 Year Capital Plan - 000's USD

	ALL-REQUIREM	IENTS PROJECT				
	С	ost Center Detail				
	Actual 2017	Actual	6 Months Actual 2019	Budget 2019	Budget 2020	Budget 2021
Capacity Purchased from Participants:						
555-210 -ALLRQ-002-VER Stanton 1 Assigned - O&M			1,978	6,816	4.780	2,676
555-220 -ALLRQ-002-VER Stanton 1 Assigned - O&M			1,978	4,860	5,832	4,993
555-240 -ALLRQ-002-VER Stanton 2 Assigned - O&M 555-240 -ALLRQ-002-VER St. Lucie Assigned O&M			2,452	8,088	7,860	4,993
555-141 -ALLRQ-002-KUA Capacity Cred - Base / Interme			2,432	8,088	7,800	871
555-141 -ALLRQ-002-KUA Capacity Cred - Base / Interme						3,588
555-210 -ALLRQ-002-FTP Stanton 1 Assigned - O&M	4,315	3,736	2,578	5,112	3,585	2,007
555-210 -ALLRQ-002-KUA Stanton 1 Assigned - O&M	2,157	1,868	1,289	2,556	1,792	1,004
555-210 -ALLRQ-002-STK Stanton 1 Assigned - O&M	431	374	215	516	358	201
555-220 -ALLRQ-002-FTP Stanton 2 Assigned - O&M	4,632	5,170	2,408	4,860	5,832	4,993
555-220 -ALLRQ-002-KUA Stanton 2 Assigned - O&M	9,264	10,340	4,815	9,732	11,664	9,985
555-220 -ALLRQ-002-KWS Stanton 2 Assigned - O&M	2,779	3,102	1,444	2,916	3,499	2,996
555-220 -ALLRQ-002-STK Stanton 2 Assigned - O&M	347	388	181	360	438	375
555-230 -ALLRQ-002-FTP Tri City Assigned - O&M	1,392	1,396	949	1,824	794	762
555-230 -ALLRQ-002-KWS Tri City Assigned - O&M	3,341	3,350	2,278	4,380	1,906	1,830
Total Capacity Purchased from Participants	28,659	29,723	22,005	52,020	48,342	43,554
Capacity Purchased from Others:						
555-181 -ALLRQ-003-FPC Contract - Customer Charge				96		
555-182 -ALLRQ-003-OLE Contract - Demand	8,920	8,729	4,353	8,772	8,707	8,707
555-182 -ALLRQ-003-OUC Contract - Demand	283	77	109	196	300	300
555-182 -ALLRQ-003-STA Contract - Demand	7,955	8,094	4,193	8,196	8,613	8,845
Total Capacity Purchased from Others	17,157	16,901	8,655	17,260	17,620	17,852

	· · · ·	IENTS PROJECT				
	C	ost Center Detail				
	Actual	Actual	6 Months Actual	Budget	Budget	Budget
	2017	2018	2019	2019	2020	2021
ARP Owned Capacity - Demand						
Stanton 1	4,478	4,951	2,401	5,916	5,930	6,079
Stanton 2	2,244	2,175	1,621	2,712	2,993	3,069
Stanton A	2,701	2,704	1,112	2,082	2,121	2,174
Indian River A&B	467	752	1,111	708	745	764
Indian River C&D	607	360	270	744	668	685
Cane Island 1	61	88	31	423	271	277
Cane Island 2	1,832	879	295	1,006	627	643
Cane Island 3	5,074	1,825	1,555	4,082	4,006	4,106
Cane Island 4	3,276	3,403	1,346	3,906	3,731	3,824
Cane Island Common	8,913	8,911	4,592	10,004	9,936	10,184
Treasure Coast	6,997	6,299	3,650	6,866	6,866	7,039
Key West Units	2,484	1,940	1,139	2,544	2,739	2,807
Critical Infrastructure Protection	246	298	136	348	426	429
NERC Compliance	21	59		279	221	60
Unplanned Maintenance	105	(205)	(31)	1,195	995	1,020
Deposit to General Reserve	780				280	
	40,285	34,439	19,228	42,814	42,555	43,160

	C	. C . D . "				
	e.	ost Center Detail				
			6 Months			
	Actual	Actual	Actual	Budget	Budget	Budget
	2017	2018	2019	2019	2020	2021
0 1						
Stanton 1:			101			
506-100 -ALLRQ-000-ST1 Landfill Closure Costs	222	20.9	101	2(2	254	2(1
500-000 -ALLRQ-000-ST1 Operations Supervision	233	208	100	263	254	261
501-210 -ALLRQ-000-ST1 Rail Car Maintenance	138	137	55	132	133	136
501-220 -ALLRQ-000-ST1 Lime and Other	46	122	72	576	95	97
501-230 -ALLRQ-000-ST1 Ammonia	44	30	(8)	120	35	36
501-250 -ALLRQ-000-ST1 Material Handling - System	232	260	108	228	278	285
501-260 -ALLRQ-000-ST1 Material Handling - Fleet	62	68	24	72	79	81
501-265 -ALLRQ-000-ST1 Material Handling - Nat Gas				24		
501-270 -ALLRQ-000-ST1 Material Handling - Labor	(22)	2	3	24		
501-280 -ALLRQ-000-ST1 Fuel Services - Labor	41	45	26	48	53	54
501-290 -ALLRQ-000-ST1 Activates					114	117
502-000 -ALLRQ-000-ST1 Steam Operations	110	183	150		235	241
505-000 -ALLRQ-000-ST1 Electric Operations	426	418	187	445	455	466
506-000 -ALLRQ-000-ST1 Steam Misc Expense	(57)	41	(84)	228	118	121
507-305 -ALLRQ-000-ST1 Rents - Common / External Fac	69	110	39	84	91	93
507-306 -ALLRQ-000-ST1 Rents - Replacement Prop	11	15	6	12	16	17
507-307 -ALLRQ-000-ST1 Rents - Inventory	23	50	21	72	59	60
511-000 -ALLRQ-000-ST1 Steam - Maint of Structures	284	204	172	264	274	281
512-000 -ALLRQ-000-ST1 Boiler Maintenance	1,324	1,427	508	1,380	1,645	1,687
513-000 -ALLRO-000-ST1 Maint Electric Steam Plant	108	77	26	156	79	81
514-000 -ALLRQ-000-ST1 Maint of Steam Plant - Misc	751	861	480	960	901	923
920-000 -ALLRQ-000-ST1 A&G - Salaries From Plants	392	440	261	420	549	562
921-000 -ALLRQ-000-ST1 Office Supplies	36	43	21	60	39	40
923-000 -ALLRQ-000-ST1 Outside Services	110	114	84	120	316	321
924-000 -ALLRQ-000-ST1 Property Insurance	101	74	39		105	108
925-000 -ALLRQ-000-ST1 Injuries & Damages	10	9	4	108		
926-000 -ALLRQ-000-ST1 Pensions & Benefits	6	11	1	120	8	10
930-000 -ALLRQ-000-ST1 Misc General Expense	1	1	1	120	0	10
930-250 -ALLRQ-000-ST1 Miscellaneous	1	1	1			
Total Stanton 1	4,478	4,951	2,401	5,916	5,930	6,079

	ALL-REQUIREM					
	С	ost Center Detail				
			6 Months			
	Actual	Actual	Actual	Budget	Budget	Budget
	2017	2018	2019	2019	2020	2021
Stanton 2:						
506-100 -ALLRQ-000-ST2 Landfill Closure Costs			54			
500-000 -ALLRQ-000-ST2 Operations Supervision	106	95	46	107	111	114
501-210 -ALLRQ-000-ST2 Rail Car Maintenance	63	63	25	60	61	63
501-220 -ALLRQ-000-ST2 Lime and Other	79	84	34	444	89	91
501-230 -ALLRQ-000-ST2 Ammonia	20	14	(3)	12	16	16
501-250 -ALLRQ-000-ST2 Material Handling - System	106	119	50	108	148	152
501-260 -ALLRQ-000-ST2 Material Handling - Fleet	28	31	11	36	28	28
501-265 -ALLRQ-000-ST2 Material Handling - Nat Gas	20	01		12	20	20
501-270 -ALLRQ-000-ST2 Material Handling - Labor	(10)	1	1	12		
501-280 -ALLRQ-000-ST2 Fuel Services - Labor	19	20	12	24	24	25
501-200 -ALLRQ-000-ST2 Activates		20		24	38	39
502-000 -ALLRQ-000-ST2 Steam Operations	64	101	47		111	114
505-000 -ALLRQ-000-ST2 Electric Operations	196	191	85	205	200	205
506-000 -ALLRO-000-ST2 Steam Misc Expense	30	(42)	5	36	33	34
507-305 -ALLRQ-000-ST2 Rents - Common / External Fac	31	50	18	48	41	42
507-306 -ALLRQ-000-ST2 Rents - Replacement Prop	1	2	1	12	2	2
507-307 -ALLRQ-000-ST2 Rents - Inventory	8	16	6	24	16	16
511-000 -ALLRQ-000-ST2 Steam - Maint of Structures	138	97	54	132	134	137
512-000 -ALLRQ-000-ST2 Boiler Maintenance	597	610	497	576	997	1,022
513-000 -ALLRQ-000-ST2 Maint Electric Steam Plant	86	26	278	120	122	126
514-000 -ALLRQ-000-ST2 Maint of Steam Plant - Misc	382	380	212	360	393	403
920-000 -ALLRQ-000-ST2 A&G - Salaries From Plants	179	201	119	240	234	240
921-000 -ALLRQ-000-ST2 Office Supplies	16	20	10	24	17	17
923-000 -ALLRQ-000-ST2 Outside Services	50	52	39	48	131	135
924-000 -ALLRQ-000-ST2 Property Insurance	46	34	18	48	36	37
925-000 -ALLRQ-000-ST2 Injuries & Damages	4	4	2		4	5
926-000 -ALLRQ-000-ST2 Pensions & Benefits	3	5			4	5
930-000 -ALLRQ-000-ST2 Misc General Expense					1	1
930-250 -ALLRQ-000-ST2 Miscellaneous	1	1	1			
Total Stanton 2	2,244	2,175	1,621	2,712	2,993	3,069

		AENTS PROJECT ost Center Detail				
			6 Months			
	Actual	Actual	Actual	Budget	Budget	Budget
	2017	2018	2019	2019	2020	2021
Stanton A:						
506-000 -ALLRQ-000-STA Steam Misc Expense						
507-305 -ALLRQ-000-STA Rents - Common / External Fac	39	40	41	40	41	42
546-000 -ALLRQ-000-STA CT - Operation Supervision & E	58	53	26	39	40	41
548-000 -ALLRQ-000-STA CT - Operations	673	735	315	849	870	892
549-000 -ALLRQ-000-STA CT -Misc Operating Expense	71	49	22	54	55	57
551-000 -ALLRQ-000-STA CT - Maint Supervision & Eng	18	31	(1)	24	25	25
552-000 -ALLRQ-000-STA CT - Maint Structures	95	16	24	126	129	132
553-000 -ALLRQ-000-STA CT - Maint Generating Plant	1,317	1,413	613	499	511	524
554-300 -ALLRQ-000-STA CT - Mntc Othr Pwr Gen Misc	4	3	3			
555-000 -ALLRQ-000-STA OPNS PURCHASED POWER	86	58	29	69	71	72
923-000 -ALLRO-000-STA Outside Services	340	306	39	369	378	388
924-000 -ALLRQ-000-STA Property Insurance				13		
Total Stanton A	2,701	2,704	1,112	2,082	2,121	2,174

	ALL-REQUIREM					
	Co	ost Center Detail				
			6 Months			
	Actual	Actual	Actual	Budget	Budget	Budget
	2017	2018	2019	2019	2020	2021
Indian River A&B:						
500-000 -ALLRQ-000-IRA Operations Supervision	229	72	85	12		
501-000 -ALLRQ-000-IRA Reserve Power				12		
505-000 -ALLRQ-000-IRA Electric Operations	15	18	11			
506-000 -ALLRQ-000-IRA Steam Misc Expense	(306)	(247)	(39)			
507-305 -ALLRQ-000-IRA Rents - Common / External Fac	1	1			1	
507-306 -ALLRQ-000-IRA Rents - Replacement Prop	2	2	1		3	3
507-307 -ALLRQ-000-IRA Rents - Inventory	19	20	9	24	19	20
546-000 -ALLRQ-000-IRA CT - Operation Supervision & E				124		
548-000 -ALLRQ-000-IRA CT - Operations				12	12	12
549-000 -ALLRQ-000-IRA CT -Misc Operating Expense				(12)	381	39
552-000 -ALLRQ-000-IRA CT - Maint Structures		63				
553-000 -ALLRQ-000-IRA CT - Maint Generating Plant	407	647	985	440	219	225
554-300 -ALLRQ-000-IRA CT - Mntc Othr Pwr Gen Misc	23	98	12	12		
920-000 -ALLRQ-000-IRA A&G - Salaries From Plants	39	37	23	48	44	45
921-000 -ALLRQ-000-IRA Office Supplies	3	3	2		3	2
923-000 -ALLRQ-000-IRA Outside Services	11	11	7	12	14	14
924-000 -ALLRQ-000-IRA Property Insurance	24	24	13	24	49	50
925-000 -ALLRQ-000-IRA Injuries & Damages	1	1			1	
926-000 -ALLRQ-000-IRA Pensions & Benefits	1	1				
Total Indian River A&B	467	752	1,111	708	745	764

	ALL-REQUIREM C	ost Center Detail				
	Actual	Actual	6 Months Actual	Budget	Budget	Budget
	2017	2018	2019	2019	2020	2021
Indian River C&D:						
447-140 -ALLRQ-000-IRC Sales - Other						
500-000 -ALLRQ-000-IRC Operations Supervision	103	(42)	2	12	29	30
501-000 -ALLRQ-000-IRC Reserve Power				12		
505-000 -ALLRQ-000-IRC Electric Operations		4	(1)			
506-000 -ALLRQ-000-IRC Steam Misc Expense	269	170	115			
507-305 -ALLRQ-000-IRC Rents - Common / External Fac				12		
507-306 -ALLRQ-000-IRC Rents - Replacement Prop		1		12		
507-307 -ALLRQ-000-IRC Rents - Inventory	15	16	7	12	14	15
548-000 -ALLRQ-000-IRC CT - Operations					13	13
549-000 -ALLRQ-000-IRC CT -Misc Operating Expense				300	365	374
553-000 -ALLRQ-000-IRC CT - Maint Generating Plant	143	141	94	156	140	143
554-300 -ALLRQ-000-IRC CT - Mntc Othr Pwr Gen Misc	2	(12)	7	156		
920-000 -ALLRQ-000-IRC A&G - Salaries From Plants	42	41	25	48	48	49
921-000 -ALLRQ-000-IRC Office Supplies	4	4	2		3	3
923-000 -ALLRQ-000-IRC Outside Services	12	12	8		15	15
924-000 -ALLRQ-000-IRC Property Insurance	14	24	10	24	39	40
925-000 -ALLRQ-000-IRC Injuries & Damages	1	1			1	1
926-000 -ALLRQ-000-IRC Pensions & Benefits	1	1				
Total Indian River C&D	607	360	270	744	668	685

		IENTS PROJECT				
	C	ost Center Detail				
			6 Months			
	Actual	Actual	Actual	Budget	Budget	Budget
	2017	2018	2019	2019	2020	2021
Cane Island 1:						
505-980 -ALLRO-000-CI1 Lab Chemicals		1				
546-180 -ALLRQ-000-CI1 CT - NERC Compliance		1		30		
548-140 -ALLRQ-000-CI1 CT - NERC Compliance 548-140 -ALLRQ-000-CI1 CT - CEM Hardware/Software Sup	8	8	4	30 8	8	
-	0	8 4	4	8 5	° 5	8
548-184 -ALLRQ-000-CI1 CT - OPS CEMS / RATA / Comp Te 549-156 -ALLRQ-000-CI1 CT - Haz Waste Services		4		5	5	2
552-116 -ALLRQ-000-CI1 CT - Fire Inspection - Structu	1	9				
· ·	1	10				
552-117 -ALLRQ-000-C11 CT - Tank Inspection 552-310 -ALLRQ-000-C11 CT - Building Maint General	2	46		1	1	1
552-330 -ALLRQ-000-CI1 CT - Building Maint General 552-330 -ALLRQ-000-CI1 CT - HVAC Inspect/Repair	Z	1		1	1	1
552-530 -ALLRQ-000-CI1 CT - Pumps	2	1				
552-550 -ALLRQ-000-CI1 CT - Pipe & Supports	Z		6			
552-570 -ALLRQ-000-CI1 CT - Tank Maint/Repair			1	2	2	
552-590 -ALLRQ-000-CI1 CT - Exchangers Non-Turbine Re	2	2	2	2	2	4
553-110 -ALLRQ-000-CI1 CT - Borescope Inspections	Z	2	2	2	2	2
553-152 -ALLRQ-000-CI1 CT - CEM Repairs/Parts	4		1	10	23	23
553-190 -ALLRQ-000-CI1 CT - Misc Professional Svcs	4			45	45	46
553-505 -ALLRQ-000-CI1 CT - Battery Maint/Repair	1			45	45	40
553-507 -ALLRQ-000-CI1 CT - Maint A/C, D/C Power Equi	25			1		
553-510 -ALLRQ-000-CI1 CT - Pumps Maint/Repair	23			1	1	1
553-520 -ALLRO-000-CI1 CT - Motors Maint/Repair			1	2	4	4
553-520 -ALLRQ-000-CI1 CT - Turbines & Generators			1	2	7	-
553-540 -ALLRQ-000-CI1 CT - Thromes & Generators		(6)	2	5	5	-
553-560 -ALLRQ-000-CI1 CT - DCS/Control Sys/Exciter		(0)	2	25	20	21
553-590 -ALLRQ-000-CI1 CT - Exchangers Non-Turbine Re	6	16	4	280	150	154
553-840 -ALLRQ-000-CI1 CT - Filters	0	10	4	200	150	15
553-870 -ALLRQ-000-CI1 CT - Lubricating Oil - Gas		1		2	2	-
554-128 -ALLRQ-000-CI1 CT - Oil & Water Testing Svcs	1	1		5	5	4
554-507 -ALLRQ-000-CI1 CT - Maint A/C, D/C Power Equi	1	2		5	5	
554-510 -ALLRQ-000-CI1 CT - Pumps		1				
920-000 -ALLRQ-000-CI1 A&G - Salaries From Plants	2	1	1			
926-000 -ALLRQ-000-CI1 A&G - Salaries From Flams 926-000 -ALLRQ-000-CI1 Pensions & Benefits	5	2	4			
930-250 -ALLRQ-000-CI1 Miscellaneous	5	2	4			
550-250 -ALEXQ-000-CIT MISCHARCOUS			1			
Total Cane Island 1	61	88	31	423	271	277

L		IENTS PROJECT				
			6 Months			
	Actual 2017	Actual 2018	Actual 2019	Budget 2019	Budget 2020	Budget 2021
Cane Island 2:						
500-180 -ALLRQ-000-CI2 ST - NERC Compliance	37	2		25		
502-921 -ALLRQ-000-CI2 Boiler Morpholine	1	1	1	5	5	5
502-923 -ALLRQ-000-CI2 Boiler Phoshate (Trisodium)	2	1	1	3	3	3
502-926 -ALLRQ-000-CI2 Boiler Ammonia 505-425 -ALLRQ-000-CI2 Electric OPS - Water/Sewer	89	1 105	41	105	90	92
505-830 -ALLRQ-000-CI2 Electric OPS - CO2	1	105	41	105	90	92
505-910 -ALLRQ-000-CI2 Cooling Tower Polymer	22	28	12	23	23	24
505-912 -ALLRQ-000-CI2 Cooling Tower Sulfuric	10	9	4	12	12	12
505-914 -ALLRQ-000-CI2 Cooling Tower Hyperchlorite	12	12	4	13	13	13
505-916 -ALLRQ-000-CI2 Cooling Tower Biocide/Defoamer	-	1	2	3	3	3
505-980 -ALLRQ-000-CI2 Lab Chemicals 507-710 -ALLRQ-000-CI2 Equipment Rental	5	4	2	7 5	7 5	7 5
511-125 -ALLRQ-000-CI2 ST - Crane Inspect/Repair		1		5	5	5
511-154 -ALLRQ-000-CI2 ST - Painting/Coating Svcs		1		5	10	10
511-310 -ALLRQ-000-CI2 ST - Building Maint General	5	5	1	10	10	10
511-330 -ALLRQ-000-CI2 ST - HVAC Inspect/Repair		2	2			
511-362 -ALLRQ-000-CI2 Potable Water System Repairs	2					
511-530 -ALLRQ-000-CI2 ST - Valves	-	1				
511-550 -ALLRQ-000-CI2 Pipe & Supports	5	2				
511-590 -ALLRQ-000-CI2 ST - Exchangers Non-Turbine Re 512-111 -ALLRQ-000-CI2 Valve Inspections	28 1			2		
512-110 -ALLRQ-000-CI2 ST - P91 & Pipe Support Inspec	1			15		
512-123 -ALLRQ-000-CI2 Hrsg Inspections	138	10		150		
512-510 -ALLRQ-000-CI2 Pumps Maint/Repair	1	9	(26)	2	2	2
512-520 -ALLRQ-000-CI2 ST - Motors Maint/Repair		2		2	2	2
512-530 -ALLRQ-000-CI2 ST - Valves Maint/Repair	18	48	41	40	40	41
512-540 -ALLRQ-000-CI2 ST - Therm/Instruments/Meters	2	1	3	5	5	5
512-550 -ALLRQ-000-CI2 ST - Pipe & Supports	32		1	25	25	26
512-560 -ALLRQ-000-CI2 ST - Control Sys/DCS/LCI/Excit 512-570 -ALLRQ-000-CI2 ST - Tanks		1		25	25	26
512-577 -ALLRQ-000-CI2 ST - HRSG/Plenum, Ducts	18	141	1	17		
512-590 -ALLRQ-000-CI2 ST - Exchangers Non-Turbine Re	13	5	12			
513-121 -ALLRQ-000-CI2 ST - Air & Leak Inspection				5	6	6
513-505 -ALLRQ-000-CI2 Battery Maint/Repair	1	9				
513-510 -ALLRQ-000-CI2 Pumps Maint/Repair	38	(23)	1	8	8	8
513-515 -ALLRQ-000-CI2 Breaker Maint/Repair		14	4	2	2	2
513-520 -ALLRQ-000-CI2 ST - Motors Maint/Repair 513-521 -ALLRQ-000-CI2 ST - Turbines & Generators	20	14 2	2	2 70	2	2
513-530 -ALLRQ-000-CI2 ST - Valves Maint/Repair	748	8	13	70		
513-540 -ALLRQ-000-CI2 ST - Thermo/Instruments/Meters	, 10	2	10	5	5	5
513-550 -ALLRQ-000-CI2 ST - Pipe & Supports			1			
513-560 -ALLRQ-000-CI2 ST - DCS/Control Sys/Exciter		1	1	13	13	13
513-575 -ALLRQ-000-CI2 ST - Cooling Tower Maint/Repai	88		_	15	10	10
513-590 -ALLRQ-000-CI2 ST - Equipment/Parts Repairs	8	3	5	10	10	10
513-840 -ALLRQ-000-CI2 ST - Filters 513-870 -ALLRQ-000-CI2 ST - Lubricating Oil - Steam				1	1	1
514-128 -ALLRQ-000-CI2 SI - Lubicating On - Steam 514-128 -ALLRQ-000-CI2 Oil & Water Testing Svcs	1	1	1	5	5	5
514-510 -ALLRQ-000-CI2 ST - Pumps	1	2	1	20	20	21
514-590 -ALLRQ-000-CI2 ST - Equipment/Parts Repair		1				
546-180 -ALLRQ-000-CI2 CT - NERC Compliance	37					
547-156 -ALLRQ-000-CI2 CT - Hazardous Waste Services				2	2	2
548-140 -ALLRQ-000-CI2 CT - CEM Hardware/Software Sup	10	9	4	11	9	9
548-184 -ALLRQ-000-CI2 CT - OPS CEMS / RATA / Comp Te		8		5	5	5
548-880 -ALLRQ-000-CI2 CT - Misc Consumables 548-995 - ALLRQ-000-CI2 Fin-Fan Cooler Nitrite Inhibit				1	1	1
548-995 -ALLRQ-000-CI2 Fin-Fan Cooler Nitrite Inhibit 552-117 -ALLRQ-000-CI2 CT - Tank Inspection		46		1	1	1
552-310 -ALLRQ-000-CI2 CT - Building Maint General	1	07				
552-330 -ALLRQ-000-CI2 CT - HVAC Inspect/Repair	1	1				
552-510 -ALLRQ-000-CI2 CT - Pumps	1					
552-570 -ALLRQ-000-CI2 CT - Tank Maint/Repair			1	2	2	2
552-590 -ALLRQ-000-CI2 CT - Exchangers Non-Turbine Re	3	1				

	ALL-REQUIREM					
	C	ost Center Detail				
	Actual	Actual	6 Months Actual	Budget	Budget	Budget
	2017	2018	2019	2019	2020	2021
553-110 -ALLRQ-000-CI2 CT - Borescope Inspections	6			8	5	5
553-152 -ALLRQ-000-CI2 CT - CEM Repairs/Parts	4			29	18	18
553-210 -ALLRQ-000-CI2 CT - CSA Fixed Costs	180	180	90	180	180	185
553-220 -ALLRQ-000-CI2 CT - CSA Variable Costs				21	43	44
553-230 -ALLRQ-000-CI2 CT - CSA Escalation	11	23	13			
553-505 -ALLRQ-000-CI2 CT - Battery Maint/Repair	1	1				
553-510 -ALLRQ-000-CI2 CT - Pumps Maint/Repair	1	1				
553-515 -ALLRQ-000-CI2 CT - Breaker Maint/Repair		1				
553-520 -ALLRQ-000-CI2 CT - Motors Maint/Repair	2	2	6	3	3	3
553-521 -ALLRQ-000-CI2 CT - Turbines & Generators	177	30		90		
553-530 -ALLRQ-000-CI2 CT - Valves Maint/Repair	4					
553-540 -ALLRQ-000-CI2 CT - Therm/Instruments/Meters		1		5	5	5
553-550 -ALLRQ-000-CI2 CT - Pipe & Supports	1					
553-560 -ALLRQ-000-CI2 CT - DCS/Control Sys/Exciter	4	1	3	13	13	13
553-570 -ALLRQ-000-CI2 CT - Tanks	3		1			
553-590 -ALLRQ-000-CI2 CT - Exchangers Non-Turbine Re	13	69	3			
553-840 -ALLRQ-000-CI2 CT - Filters	1	38	1			
553-870 -ALLRQ-000-CI2 CT - Lubricating Oil - Gas				5	1	1
554-128 -ALLRQ-000-CI2 CT - Oil & Water Testing Svcs	1	1	1	5	5	5
570-506 -ALLRQ-000-CI2 CT - Maintenance Station Equip	1	46	23			
920-000 -ALLRQ-000-CI2 A&G - Salaries From Plants	5	2	4			
926-000 -ALLRQ-000-CI2 Pensions & Benefits	16	6	12			
930-250 -ALLRQ-000-CI2 Miscellaneous			3			
Total Cane Island 2	1,832	879	295	1,006	627	643

ALL-REQUIREMENTS PROJECT Cost Center Detail									
	6 Months								
		Actual 2017	Actual 2018	Actual 2019	Budget 2019	Budget 2020	Budget 2021		
Cane Island 3:									
500-180 -ALLRQ-000-CI3 ST - N	VERC Compliance				25				
502-870 -ALLRQ-000-CI3 Steam	-	5		• •	-				
502-926 -ALLRQ-000-CI3 Boiler		70	69	28	70	71	73		
502-930 -ALLRQ-000-CI3 Polish 502-934 -ALLRQ-000-CI3 Aux (5 1	4	2	6 1	6 1	6 1		
502-940 -ALLRQ-000-CI3 SCR	-	22	16	9	30	20	21		
505-425 -ALLRQ-000-CI3 Electr		519	515	202	650	650	666		
505-820 -ALLRQ-000-CI3 Electr	ic OPS - Bulk Hydrogen	(3)							
505-830 -ALLRQ-000-CI3 Electr		1			3				
505-910 -ALLRQ-000-CI3 Coolin		80	78	25	95	97	99		
505-912 -ALLRQ-000-CI3 Coolin 505-014 ALLRQ-000 CI3 Coolin	-	41 44	36 42	13 21	40 50	40 50	41 51		
505-914 -ALLRQ-000-CI3 Coolin 505-916 -ALLRQ-000-CI3 Coolin		44	42	21	5	5	5		
505-980 -ALLRQ-000-CI3 Lab C	-	13	14	3	15	15	15		
506-860 -ALLRQ-000-CI3 ST - N		1	1						
507-710 -ALLRQ-000-CI3 Equip		9			5	5	5		
507-720 -ALLRQ-000-CI3 Vesse		1	2	2	9				
511-125 -ALLRQ-000-CI3 ST - C			3						
511-154 -ALLRQ-000-CI3 ST - F	0 0	_			1	1	1		
511-310 -ALLRQ-000-CI3 ST - H	-	5 8	8 7	4	8	9	9		
511-330 -ALLRQ-000-CI3 ST - F 511-510 -ALLRQ-000-CI3 ST - F		8	/	13					
511-520 -ALLRQ-000-CI3 ST - N			1	15					
511-540 -ALLRQ-000-CI3 ST - I		3	1						
511-590 -ALLRQ-000-CI3 ST - H	•			1					
511-860 -ALLRQ-000-CI3 ST - N	Aechanical Consumables		11						
512-111 -ALLRQ-000-CI3 Valve	-	1			2				
512-120 -ALLRQ-000-CI3 ST - H				6	25	30	31		
512-123 -ALLRQ-000-CI3 Hrsg	-	29	12	136	188	170	174		
512-510 -ALLRQ-000-CI3 Pump	-	9	11 4	5 2	9 5	10 5	10 5		
512-520 -ALLRQ-000-CI3 ST - N 512-530 -ALLRQ-000-CI3 ST - N	-	182	4 74	8	270	150	154		
512-540 -ALLRQ-000-CI3 ST - 7	-	6	36	3	5	5	5		
512-550 -ALLRQ-000-CI3 ST - H		1	1	-	-	-	-		
512-560 -ALLRQ-000-CI3 ST - 0		5	7		25	25	26		
512-570 -ALLRQ-000-CI3 ST - 7	`anks	3		1					
512-577 -ALLRQ-000-CI3 ST - H		14	80	9					
512-590 -ALLRQ-000-CI3 ST - H	-	59	39	4					
512-870 -ALLRQ-000-CI3 ST - I	-		5		2 6	2 6	2 6		
513-121 -ALLRQ-000-CI3 ST - A 513-505 -ALLRQ-000-CI3 Batter	•	2	5		0	0	0		
513-510 -ALLRQ-000-CI3 Pump		8	1	1	9	10	10		
513-515 -ALLRQ-000-CI3 Break	-	3	3	4		10	10		
513-520 -ALLRQ-000-CI3 ST - N	-	3	5	5	3	3	3		
513-521 -ALLRQ-000-CI3 ST - 7	Turbines & Generators	26	5	2	100	100	103		
513-530 -ALLRQ-000-CI3 ST - V	-	3	18	1					
513-540 -ALLRQ-000-CI3 ST - 7		1	4	4	10	10	10		
513-550 -ALLRQ-000-CI3 ST - F		1	2	7	25	25	26		
513-560 -ALLRQ-000-CI3 ST - I 513-570 -ALLRQ-000-CI3 ST - 7		1	3	7	25	25	26		
513-575 -ALLRQ-000-CI3 ST - 0		7	12	27	15	15	15		
513-576 -ALLRQ-000-CI3 ST - 0		18	20	27	15	15	15		
513-590 -ALLRQ-000-CI3 ST - H		19	8	11	40	40	41		
513-840 -ALLRQ-000-CI3 ST - F					1	1	1		
513-870 -ALLRQ-000-CI3 ST - I	ubricating Oil - Steam		5		3	3	3		
514-128 -ALLRQ-000-CI3 Oil &	-	1	1		5	5	5		
514-510 -ALLRQ-000-CI3 ST - F	-	6	6		20	20	21		
514-520 -ALLRQ-000-CI3 ST - N		11	3						
514-570 -ALLRQ-000-CI3 ST - 7 514-590 -ALLRQ-000-CI3 ST - F		1 8	1	1					
	annoneni/Paris Kedalf	ð	2	2					

	、 、	IENTS PROJECT ost Center Detail						
		_	6 Months					
	Actual	Actual	Actual	Budget	Budget	Budget		
	2017	2018	2019	2019	2020	2021		
548-140 -ALLRQ-000-CI3 CT - CEM Hardware/Software Sup	10	9	4	10	9	9		
548-184 -ALLRQ-000-CI3 CT - OPS CEMS / RATA / Comp Te		10		7	7	7		
548-820 -ALLRQ-000-CI3 CT - Bulk Hydrogen	12	21	11	15	22	23		
548-830 -ALLRQ-000-CI3 CT - CO2	1	2			3	3		
548-880 -ALLRQ-000-CI3 CT - Misc Consumables				2	2	2		
548-995 -ALLRQ-000-CI3 Fin-Fan Cooler Nitrite Inhibit				1	1	1		
550-720 -ALLRQ-000-CI3 CT - Vessel Rental (Gas Cyl)					4	4		
552-117 -ALLRQ-000-CI3 CT - Tank Inspection		46						
552-510 -ALLRQ-000-CI3 CT - Pumps	1							
552-560 -ALLRQ-000-CI3 CT - Control Sys/DCS/LCI/Excit	1							
552-570 -ALLRQ-000-CI3 CT - Tank Maint/Repair	3		1	2	2	2		
552-590 -ALLRQ-000-CI3 CT - Exchangers Non-Turbine Re	6	1	1					
553-110 -ALLRQ-000-CI3 CT - Borescope Inspections				8				
553-152 -ALLRQ-000-CI3 CT - CEM Repairs/Parts	4			29	20	21		
553-190 -ALLRQ-000-CI3 CT - Misc Professional Svcs								
553-210 -ALLRQ-000-CI3 CT - CSA Fixed Costs	164	191	94	189	189	193		
553-220 -ALLRQ-000-CI3 CT - CSA Variable Costs	2,943	191	748	1,837	1,909	1,956		
553-230 -ALLRQ-000-CI3 CT - CSA Escalation	451	(45)		47	79	81		
553-505 -ALLRQ-000-CI3 CT - Battery Maint/Repair	1							
553-507 -ALLRQ-000-CI3 CT - Maint A/C, D/C Power Equi		88						
553-510 -ALLRQ-000-CI3 CT - Pumps Maint/Repair			2					
553-515 -ALLRQ-000-CI3 CT - Breaker Maint/Repair	4	2	6					
553-520 -ALLRQ-000-CI3 CT - Motors Maint/Repair		8	3	5	5	5		
553-521 -ALLRQ-000-CI3 CT - Turbines & Generators	105	11	4	100	100	103		
553-530 -ALLRQ-000-CI3 CT - Valves Maint/Repair	7	25	5					
553-540 -ALLRQ-000-CI3 CT - Therm/Instruments/Meters	28	43		15	15	15		
553-550 -ALLRQ-000-CI3 CT - Pipe & Supports		1						
553-560 -ALLRQ-000-CI3 CT - DCS/Control Sys/Exciter	12	12	51	25	25	26		
553-570 -ALLRQ-000-CI3 CT - Tanks	1	2	1					
553-590 -ALLRQ-000-CI3 CT - Exchangers Non-Turbine Re	23	8	19					
553-840 -ALLRQ-000-CI3 CT - Filters		1						
553-870 -ALLRQ-000-CI3 CT - Lubricating Oil - Gas		1		2	2	2		
554-128 -ALLRQ-000-CI3 CT - Oil & Water Testing Svcs	1	1		5	5	5		
570-506 -ALLRQ-000-CI3 CT - Maintenance Station Equip	1	2	_					
920-000 -ALLRQ-000-CI3 A&G - Salaries From Plants	10	4	7					
926-000 -ALLRQ-000-CI3 Pensions & Benefits	34	13	25					
930-250 -ALLRQ-000-CI3 Miscellaneous	(1)		6					
Total Cane Island 3	5,074	1,825	1,555	4,082	4,006	4,106		

$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	ALL-REQUIREMENTS PROJECT									
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500-160					-	-	Budget 2021			
50:205ALLRQ 000 C14 Noiker/Keinerikerikerikerikerikerikerikerikerikerik	Cane Island 4:									
90.2000ALLRQ 000C14 RA colong Warr1211290.2043ALLRQ 000C14 Ra colong Warr10201010101090.2043ALLRQ 000C14 Ra colong Warr7956426566066010 <t< td=""><td>· · ·</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	· · ·									
50-394ALLRQ-00C(41 Kar Aurocking Water)12112504-40ALLRQ-00C(41 Electric OPS - Nukl Hydrogen)5646666505-81ALLRQ-00C(41 Electric OPS - Nukl Hydrogen)636666505-91ALLRQ-00C(41 Electric OPS - Nukl Hydrogen)636666505-91ALLRQ-00C(41 Cooling Tweer Hydrochite)54666666505-91ALLRQ-00C(41 Cooling Tweer Hydrochite)54666666505-91ALLRQ-00C(41 Cooling Tweer Hydrochite)54666466505-91ALLRQ-00C(41 Cooling Tweer Hydrochite)7127123566505-91ALLRQ-00C(41 ST-Mechanical Coosumables)155550-700ALLRQ-00C(41 ST-Mechanical Consumables)155550-710ALLRQ-00C(41 ST-Crane Inspective Structu111511-115ALLRQ-00C(41 ST-Crane Inspective Structu111511-116ALLRQ-00C(41 ST-Crane Inspective Structu111511-115ALLRQ-00C(41 ST-Crane Inspective Structu111511-115ALLRQ-00C(41 ST-Crane Inspective Structu111511-50ALLRQ-00C(41 ST-Crane Structu211511-50ALLRQ-00C(41 ST-Crane Structu211511-50ALLRQ-00C(41 ST-Crane Structure) Hydrochite255511-50ALLRQ-00C(41 ST-Crane Structure) Hydrochite2 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>29</td></td<>							29			
90-940ALLRÖ-00-CH SCR American 05 1964293622404090-8425ALLRO-00-CH Electric ORS - Nucl Klydrogen586121290-8425ALLRO-00-CH Electric ORS - Nucl Klydrogen586121290-950ALLRO-00-CH Electric ORS - Nucl Klydrogen636012656690-910ALLRO-00-CH Cooling Tower Shafmic486060606090-911ALLRO-00-CH Cooling Tower Shafmic1470<							9			
504-42ALLR, 000,C4 Electric 008 - Null NJORG575642656161505-80ALLR, 000,C4 Electric 008 - C024166505-80ALLR, 000,C4 Clacing Tower Buitmic48562650505-80ALLR, 000,C4 Clacing Tower Buitmic54605060505-80ALLR, 000,C4 Clacing Tower Buitmic546060505-80ALLR, 000,C4 Clacing Tower Buitmic17271235505-80ALLR, 000,C4 Electric onsumables115507-70ALLR, 000,C4 BF Machanical Consumables155507-70ALLR, 000,C4 BF Magneting Conting Yes11511-16ALLR, 000,C4 BF. T. Pangection - Structu11511-16ALLR, 000,C4 BF. T. Pangection - Structu11511-15ALLR, 000,C4 BF. T. Pange Yes211511-15ALLR, 000,C4 BF. T. Pange Yes255511-15ALLR, 000,C4 BF. T. Pange Yes211511-50ALLR, 000,C4 BF. Pange Yes211511-50ALLR, 000,C4 BF. Pange Yes211511-50ALLR, 000,C4 BF. Pange Yes211511-50ALLR, 000,C4 BF. Pange Yes111511-50ALLR, 000,C4 BF. Pange Yes111511-50ALLR, 000,C4 BF. Pange Yes111511-50ALLR, 000,C4 BF. Pange Yes111<							2 41			
50%80ALLRQ000CH Elicencic 00% - Rout Rydrogen58616650%10ALLRQ000CH Coling Tower Rydrogen636012656650%10ALLRQ000CH Coling Tower Sultrine486034606050%10ALLRQ000CH Coling Tower Rydrogen176721353650%10ALLRQ000CH Calc Coling Tower Rydrogen177021353650%10ALLRQ000CH Lab Chemicals212411202050%70ALLRQ000CH ST. Fire Raycetion - Structu111151%113ALLRQ000CH ST. Fire Raycetion - Structu111151%130ALLRQ000CH ST. Butteing Stores111151%130ALLRQ000CH ST. Butteing Stores111151%30ALLRQ000CH ST. Butteing Stores111151%30ALLRQ000CH ST. Butteing Stores211151%30ALLRQ000CH ST. Butteing Stores2111151%30ALLRQ000CH ST. Butteing Stores211111151%30ALLRQ00							666			
505.830ALLRQ-000-Cle Electric OPS - CO24166505-910ALLRQ-000-Cle Cosling Tower Buyerchlorite646060505-910ALLRQ-000-Cle Cosling Tower Buyerchlorite546060505-910ALLRQ-000-Cle Cosling Tower Buyerchlorite546060505-910ALLRQ-000-Cle Cosling Tower Buyerchlorite512124112020505-800ALLRQ-000-Cle F3T-Mechanical Consumables1555507-720ALLRQ-000-Cle F3T-Inspection - Structu111511-15ALLRQ-000-Cle F3T-Inspection - Structu111511-15ALLRQ-000-Cle F3T-Inspection - Structu111511-50ALLRQ-000-Cle F3T-Pauhing Cosling Sves111511-50ALLRQ-000-Cle F3T-Pauhing Cosling Sves255511-50ALLRQ-000-Cle F3T-Valves255511-50ALLRQ-000-Cle F3T-Valves255511-50ALLRQ-000-Cle F3T-Valves255511-50ALLRQ-000-Cle F3T-Valves255511-50ALLRQ-000-Cle F3T-Valves255511-50ALLRQ-000-Cle F3T-Valves255511-50ALLRQ-000-Cle F3T-Valves255512-50ALLRQ-000-Cle F3T-Valves255512-50ALLRQ-000-Cle F3T-Valves255512-50ALLRQ-000-Cle F3T-Valves1 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>12</td></t<>							12			
959-91ALLR Q-00-CR Cooling Tower BroetMonite4856265050505-91ALLR Q-00-CR Lai Cheminala1212336505-90ALLR Q-00-CR Lai Cheminala12020505-80ALLR Q-00-CR TA Mechanical Consumables155507-70ALLR Q-00-CR Lai Cheminala924203514507-70ALLR Q-00-CR Lai Probent Rental924203514511-15ALLR Q-00-CR ST- Trie Inspection - Structu1111511-15ALLR Q-00-CR ST- Structu1111511-15ALLR Q-00-CR ST- Structur1111511-10ALLR Q-00-CR ST- Structur1111511-30ALLR Q-00-CR ST- Structur1111511-30ALLR Q-00-CR ST- Structur251511-30ALLR Q-00-CR ST- Structur251511-30ALLR Q-00-CR ST- Structur251511-30ALLR Q-00-CR ST- Structur211511-30ALLR Q-00-CR ST- Structur111<					6	6	6			
505-01ALLRQ-000-CL Cooling Tower Bickel/Obfoamer5460346060505-980ALLRQ-000-CL bal- Chemicals2124112020505-980ALLRQ-000-CL Bal- Chemicals1507-70ALLRQ-000-CL Barjoment Rental924203514507-70ALLRQ-000-CL BT- Fin Inspection - Structu1111511-15ALLRQ-000-CL BT- Fin Inspection - Structu1111511-15ALLRQ-000-CL BT- Fin Inspection - Structu111111511-15ALLRQ-000-CL BT- Fin Inspection - Structu111 </td <td>505-910 -ALLRQ-000-CI4 Cooling Tower Polymer</td> <td>63</td> <td>60</td> <td>12</td> <td>65</td> <td>66</td> <td>68</td>	505-910 -ALLRQ-000-CI4 Cooling Tower Polymer	63	60	12	65	66	68			
505-90 ALLRQ-000CH 20 Colling Tower Biscide/Defoamer 1 20 20 505-80 ALLRQ-000CH 3T - Mechanical Consumables 1 20 507-70 ALLRQ-000CH 4T - Mechanical Consumables 5 5 507-70 ALLRQ-000CH 4T - Tree Inspection - Smettin 9 24 20 35 14 511-15 ALLRQ-000CH 4T - Tree Inspection - Smettin 6 - - - 511-15 ALLRQ-000CH 4T - Tree Inspection - Smettin 6 - - - 511-16 ALLRQ-000CH 4T - Denishing Main General 5 2 5 5 511-16 ALLRQ-000CH 4T - Denishing Main General 5 2 5 5 511-50 ALLRQ-000CH 4T - Materia 1 1 - - 511-50 ALLRQ-000CH 4T - Materia 2 - - - 511-50 ALLRQ-000CH 4T - Materia 0 9 - <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>51</td></t<>							51			
505-80ALLRQ000C14 Lab Chemicals2124112020506-70ALLRQ000C14 Equipment Rental555507-720ALLRQ000C14 ST-Fire Inspection - Smutu111511-15ALLRQ000C14 ST-Cone IsspectRopair611511-15ALLRQ000C14 ST- Buining/Coaing Svs111511-15ALLRQ000C14 ST- Buining/Coaing Svs111511-15ALLRQ000C14 ST-Buining/Coaing Svs111511-15ALLRQ000C14 ST-Buining/Coaing Svs111511-15ALLRQ000C14 ST-Buining/Coaing Svs111511-15ALLRQ000C14 ST-Valves211511-15ALLRQ000C14 ST-Valves211511-15ALLRQ000C14 ST-Valves211511-15ALLRQ000C14 ST-Valves121511-15ALLRQ000C14 ST-Valves121511-15ALLRQ000C14 ST-Valves121511-15ALLRQ000C14 ST-Valves1115512-15ALLRQ000C14 ST-Valves1115512-15ALLRQ000C14 ST-Valves1115512-15ALLRQ000C14 ST-Valves1115512-15ALLRQ000C14 ST-Valves1115512-15ALLRQ000C14 ST-Valves1115512-15ALLRQ000C14 ST-Valves111512-15ALLRQ000C14 ST-Valves1 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>62</td>							62			
506-860ALLRQ-0002 (4 spin)mem Reminal1507-710ALLRQ-0002 (4 spin)mem Reminal924203514507-710ALLRQ-0002 (4 ST - Fire Inspection - Structu111511-154ALLRQ-0002 (4 ST - Cance Inspect/Repair611511-154ALLRQ-0002 (4 ST - Name Inspect/Repair111511-154ALLRQ-0002 (4 ST - Building Main General525511-505ALLRQ-0002 (4 ST - Multing Main General11511-50ALLRQ-0002 (4 ST - Multing Main General11511-50ALLRQ-0002 (4 ST - Multing Main General21511-50ALLRQ-0002 (4 ST - Multing Main General12511-50ALLRQ-0002 (4 ST - Multing Main General11511-50ALLRQ-0002 (4 ST - Multing Main General11511-50ALLRQ-0002 (4 ST - Multing Main General11511-51ALLRQ-0002 (4 ST - Multing Main General1115512-52ALLRQ-0002 (4 ST - Multing Main General21115512-53ALLRQ-0002 (4 ST - Multing Main General111515512-54ALLRQ-0002 (4 ST - Multing Main General111615512-54ALLRQ-0002 (4 ST - Multing Main General </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>37</td>							37			
507-70ALLRQ-000-C14 Equipment Rental55507-720ALLRQ-000-C14 ST - Fire Inspection - Structu11511-125ALLRQ-000-C14 ST - Cane Inspect/Repair61511-125ALLRQ-000-C14 ST - Painting/Coating Sves11511-136ALLRQ-000-C14 ST - Painting/Coating Sves11511-137ALLRQ-000-C14 ST - Painting/Coating Sves11511-509ALLRQ-000-C14 ST - Painting/Coating Sves11511-510ALLRQ-000-C14 ST - Natories11511-510ALLRQ-000-C14 ST - Valves2-511-510ALLRQ-000-C14 ST - Natoria2-511-510ALLRQ-000-C14 ST - Valves2-511-510ALLRQ-000-C14 ST - Natoria12511-510ALLRQ-000-C14 ST - Natoria12511-510ALLRQ-000-C14 ST - Natoria12511-510ALLRQ-000-C14 ST - Natoria11511-510ALLRQ-000-C14 ST - Natoria712154512-510ALLRQ-000-C14 ST - Natoria712154512-521ALLRQ-000-C14 ST - Natoria91210512-521ALLRQ-000-C14 ST - Natoria111512-521ALLRQ-000-C14 ST - Natoria111512-521ALLRQ-000-C14 ST - Natoria111512-521ALLRQ-000-C14 ST - Natoria111512-521ALLRQ-000-C14 ST - Natoria111512-521 <t< td=""><td></td><td>21</td><td></td><td>11</td><td>20</td><td>20</td><td>21</td></t<>		21		11	20	20	21			
507-20ALLRQ-00-C14 Vissel Renal924203514511-153ALLRQ-000-C14 ST - Fire Inspective. Smear61511-154ALLRQ-000-C14 ST - Fire Inspective. Smear1111511-154ALLRQ-000-C14 ST - Building Maint General5255511-154ALLRQ-000-C14 ST - Pauling Coaring Sves1111511-155ALLRQ-000-C14 ST - Motors1111511-154ALLRQ-000-C14 ST - Valves2111 </td <td></td> <td></td> <td>1</td> <td></td> <td>5</td> <td>5</td> <td>5</td>			1		5	5	5			
511-16 ALLRQ-000-CH ST - Fire Inspection - Structu 1 511-154 ALLRQ-000-CH ST - Painting/Coaring Sves 1 1 511-154 ALLRQ-000-CH ST - Painting/Coaring Sves 1 1 511-154 ALLRQ-000-CH ST - Painting/Coaring Sves 1 1 511-150 ALLRQ-000-CH ST - Painting/Coaring Sves 1 1 511-150 ALLRQ-000-CH ST - Painters 2 - 511-150 ALLRQ-000-CH ST - Valves 2 - 511-150 ALLRQ-000-CH ST - Valves 2 - 511-150 ALLRQ-000-CH ST - Valves 2 - 511-150 ALLRQ-000-CH ST - Suchangers Non-Turbine Re 2 - 511-150 ALLRQ-000-CH ST - Exchangers Non-Turbine Re 1 8 1 511-150 ALLRQ-000-CH ST - Fly & Pily & Pily Berport Inspec 1 1 15 15 512-120 ALLRQ-000-CH ST - Valves Main/Repair 9 72 32 30 200 512-230 ALLRQ-000-CH ST - Valves Main/Repair 9 72 32 30 200 512-230 ALLRQ-000-CH ST - Valves Main/Repair		9	24	20			14			
511-154 -ALLRQ-000-CH ST - Painting/Caring Sves 1 1 511-130 -ALLRQ-000-CH ST - Batteries 1 1 511-150 -ALLRQ-000-CH ST - Batteries 1 1 511-150 -ALLRQ-000-CH ST - Parmps 3 1 511-150 -ALLRQ-000-CH ST - Notors 1 - 511-150 -ALLRQ-000-CH ST - Instrum/Meters/Thermocoup 9 - 511-150 -ALLRQ-000-CH ST - Control SyPDCS/LC//Excit 2 - 511-150 -ALLRQ-000-CH ST - Control SyPDCS/LC//Excit 2 - 511-150 -ALLRQ-000-CH ST - Point SyPDCS/LC//Excit 2 - 511-150 -ALLRQ-000-CH ST - Stechangers Non-Turbine Re 28 13 8 - 512-120 -ALLRQ-000-CH ST - Point SyPDCS/LC//Excit 1 1 15 15 512-121 -ALLRQ-000-CH ST - Point SypDCS/LC//Excit 1 1 15 15 512-220 -ALLRQ-000-CH ST - Notors Maint/Repair 10 9 12 10 10 512-230 -ALLRQ-000-CH ST - Stechanger Non-Turbine Re 3 18 2 1 1 <t< td=""><td></td><td>1</td><td></td><td></td><td></td><td></td><td></td></t<>		1								
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513-507 -ALLRQ-000-Cl4 ST - Maint A/C, D/C Power Equi 1 513-510 -ALLRQ-000-Cl4 Pumps Maint/Repair 7 43 13 20 513-515 -ALLRQ-000-Cl4 Breaker Maint/Repair 14 4 (211) 513-520 -ALLRQ-000-Cl4 ST - Motors Maint/Repair 15 1 6 10 10 513-521 -ALLRQ-000-Cl4 ST - Turbines & Generators 9 12 13 13 513-521 -ALLRQ-000-Cl4 ST - Valves Maint/Repair 6 36 2 20 513-530 -ALLRQ-000-Cl4 ST - Valves Maint/Repair 6 36 2 10 10 513-550 -ALLRQ-000-Cl4 ST - Pipe & Supports 1 10 10 10 513-550 -ALLRQ-000-Cl4 ST - DCS/Control Sys/Exciter 20 20 25 20 25 513-550 -ALLRQ-000-Cl4 ST - Cooling Tower Maint/Repair 18 10 5 10	513-190 -ALLRQ-000-CI4 ST - Misc Professional Svcs					18	18			
513-510 -ALLRQ-000-Cl4 Pumps Maint/Repair 7 43 13 20 513-515 -ALLRQ-000-Cl4 Breaker Maint/Repair 14 4 (211) 513-520 -ALLRQ-000-Cl4 ST - Motors Maint/Repair 15 1 6 10 10 513-521 -ALLRQ-000-Cl4 ST - Turbines & Generators 9 12 13 13 10 10 513-521 -ALLRQ-000-Cl4 ST - Turbines & Generators 9 12 13 13 10 10 513-530 -ALLRQ-000-Cl4 ST - Valves Maint/Repair 6 36 2 10 10 513-540 -ALLRQ-000-Cl4 ST - Pipe & Supports 1 10 10 10 513-550 -ALLRQ-000-Cl4 ST - DCS/Control Sys/Exciter 20 20 25 20 25 513-560 -ALLRQ-000-Cl4 ST - DCS/Control Sys/Exciter 20 20 25 20 25 513-570 -ALLRQ-000-Cl4 ST - Cooling Tower Maint/Repair 18 10 5 10		2								
513-515 -ALLRQ-000-Cl4 Breaker Maint/Repair 14 4 (211) 513-520 -ALLRQ-000-Cl4 ST - Motors Maint/Repair 15 1 6 10 10 513-521 -ALLRQ-000-Cl4 ST - Turbines & Generators 9 12 13 13 513-520 -ALLRQ-000-Cl4 ST - Valves Maint/Repair 6 36 2 10 10 513-530 -ALLRQ-000-Cl4 ST - Valves Maint/Repair 6 36 2 10 10 513-540 -ALLRQ-000-Cl4 ST - Thermo/Instruments/Meters 6 12 10 10 513-550 -ALLRQ-000-Cl4 ST - DCS/Control Sys/Exciter 20 20 25 20 25 513-560 -ALLRQ-000-Cl4 ST - DCS/Control Sys/Exciter 20 20 25 20 25 513-570 -ALLRQ-000-Cl4 ST - Tanks 1 1 1 1 1 513-575 -ALLRQ-000-Cl4 ST - Cooling Tower Maint/Repair 18 10 5 10										
513-520 -ALLRQ-000-Cl4 ST - Motors Maint/Repair 15 1 6 10 10 513-521 -ALLRQ-000-Cl4 ST - Turbines & Generators 9 12 13 13 513-521 -ALLRQ-000-Cl4 ST - Turbines & Generators 9 12 13 14 10 513-520 -ALLRQ-000-Cl4 ST - Valves Maint/Repair 6 36 2 20 10 10 513-530 -ALLRQ-000-Cl4 ST - Thermo/Instruments/Meters 6 12 10 10 10 513-550 -ALLRQ-000-Cl4 ST - Pipe & Supports 1 1 10 10 10 513-560 -ALLRQ-000-Cl4 ST - DCS/Control Sys/Exciter 20 20 25 20 25 513-570 -ALLRQ-000-Cl4 ST - Tanks 18 10 5 10						20	21			
513-521 -ALLRQ-000-Cl4 ST - Turbines & Generators 9 12 13 513-530 -ALLRQ-000-Cl4 ST - Valves Maint/Repair 6 36 2 513-540 -ALLRQ-000-Cl4 ST - Thermo/Instruments/Meters 6 12 10 10 513-550 -ALLRQ-000-Cl4 ST - Pipe & Supports 1 1 10 10 513-560 -ALLRQ-000-Cl4 ST - DCS/Control Sys/Exciter 20 20 25 20 25 513-570 -ALLRQ-000-Cl4 ST - Tanks 1 10 10 10 513-575 -ALLRQ-000-Cl4 ST - Cooling Tower Maint/Repair 18 10 5 10					10	10	10			
513-530 -ALLRQ-000-CI4 ST - Valves Maint/Repair 6 36 2 513-540 -ALLRQ-000-CI4 ST - Thermo/Instruments/Meters 6 12 10 10 513-550 -ALLRQ-000-CI4 ST - Pipe & Supports 1 1 10 513-560 -ALLRQ-000-CI4 ST - DCS/Control Sys/Exciter 20 20 25 20 25 513-570 -ALLRQ-000-CI4 ST - Tanks 18 10 5 10	•				10	10	10			
513-540 -ALLRQ-000-CI4 ST - Thermo/Instruments/Meters 6 12 10 10 513-550 -ALLRQ-000-CI4 ST - Pipe & Supports 1 1 1 513-560 -ALLRQ-000-CI4 ST - DCS/Control Sys/Exciter 20 20 25 20 25 513-570 -ALLRQ-000-CI4 ST - Tanks 18 10 5 10										
513-550 -ALLRQ-000-CI4 ST - Pipe & Supports 1 513-560 -ALLRQ-000-CI4 ST - DCS/Control Sys/Exciter 20 20 25 20 25 513-570 -ALLRQ-000-CI4 ST - Tanks 513-575 -ALLRQ-000-CI4 ST - Cooling Tower Maint/Repai 18 10 5 10				_	10	10	10			
513-570 -ALLRQ-000-CI4 ST - Tanks 513-575 -ALLRQ-000-CI4 ST - Cooling Tower Maint/Repai 18 10 5 10 5										
513-575 -ALLRQ-000-CI4 ST - Cooling Tower Maint/Repai 18 10 5 10	513-560 -ALLRQ-000-CI4 ST - DCS/Control Sys/Exciter	20	20	25	20	25	26			
	· · · ·			10	5	10	10			
513-576 -ALLRQ-000-CI4 ST - Condenser/Tubes/Tube Shee 3 512 500 - ALLRQ -000 CI4 ST - Equipment/Derte Paneire 7 42 0 50 50		7		0	50	50	51			
513-590 -ALLRQ-000-CI4 ST - Equipment/Parts Repairs 7 42 9 50 50 513-840 -ALLRQ-000-CI4 ST - Filters 3 16 29 2 2							51 2			
515-840 -ALLRQ-000-Cl4 ST - Filers 5 16 29 2 2 513-870 -ALLRQ-000-Cl4 ST - Lubricating Oil - Steam 12 3 2 2		5					2			

	ALL-REQUIREN	IENTS PROJECT				
	С	ost Center Detail				
			6 Months			
	Actual	Actual	Actual	Budget	Budget	Budget
	2017	2018	2019	2019	2020	2021
514-128 -ALLRQ-000-CI4 Oil & Water Testing Svcs	1	1		5	5	5
514-510 -ALLRQ-000-CI4 ST - Pumps	51	(81)	2	50	50	51
514-570 -ALLRQ-000-CI4 ST - Tanks	1	(01)	2	50	50	51
547-156 -ALLRQ-000-CI4 CT - Hazardous Waste Servic				5	4	4
548-140 -ALLRQ-000-CI4 CT - CEM Hardware/Softwar		8	4	10	8	
548-184 -ALLRQ-000-CI4 CT - OPS CEMS / RATA / C		14	-	15	20	2
548-590 -ALLRQ-000-CI4 Misc Equipment Repairs	omp re	3		15	20	21
548-810 -ALLRQ-000-CI4 CT - Cems Gas		5				
548-820 -ALLRQ-000-CI4 CT - Bulk Hydrogen	7	8	6	12	12	12
548-830 -ALLRQ-000-CI4 CT - Duk Hydrogen 548-830 -ALLRQ-000-CI4 CT - CO2	7	8	3	6	6	12 (
548-880 -ALLRQ-000-CI4 CT - Misc Consumables		7	5	3	3	3
				5	14	14
550-720 -ALLRQ-000-CI4 CT - Vessel Rental (Gas Cyl)	2				14	14
552-310 -ALLRQ-000-CI4 CT - Building Maint General	2	0	2			
552-530 -ALLRQ-000-CI4 CT - Valves		8 6	3			
552-570 -ALLRQ-000-CI4 CT - Tank Maint/Repair		0		0		
553-110 -ALLRQ-000-CI4 CT - Borescope Inspections	4			8 18	15	1.
553-152 -ALLRQ-000-CI4 CT - CEM Repairs/Parts	4			18		1:
-ALLRQ-000-CI4 CT - Misc Professional Svcs	120	120	(0)	107	18	18
553-210 -ALLRQ-000-CI4 CT - CSA Fixed Costs	120	139	69	137	137	141
-ALLRQ-000-CI4 CT - CSA Variable Costs	1,535	1,604	521	1,807	1,721	1,764
553-230 -ALLRQ-000-CI4 CT - CSA Escalation	221	(21)		43	70	72
553-330 -ALLRQ-000-CI4 CT - HVAC Inspect/Repair		1				
553-505 -ALLRQ-000-CI4 CT - Battery Maint/Repair	1	10				
553-507 -ALLRQ-000-CI4 CT - Maint A/C, D/C Power H	Equi 1	18				
553-510 -ALLRQ-000-CI4 CT - Pumps Maint/Repair	_	16				
553-515 -ALLRQ-000-CI4 CT - Breaker Maint/Repair	8					
553-520 -ALLRQ-000-CI4 CT - Motors Maint/Repair		2		10	10	10
553-521 -ALLRQ-000-CI4 CT - Turbines & Generators	2	37	5			
553-530 -ALLRQ-000-CI4 CT - Valves Maint/Repair	5	3	14			
553-540 -ALLRQ-000-CI4 CT - Therm/Instruments/Mete	ers 11	28	18	10	10	10
553-550 -ALLRQ-000-CI4 CT - Pipe & Supports		7				
553-560 -ALLRQ-000-CI4 CT - DCS/Control Sys/Excite		34	34	20	25	20
553-590 -ALLRQ-000-CI4 CT - Exchangers Non-Turbin	e Re 7	83	24			
553-840 -ALLRQ-000-CI4 CT - Filters	110	2	2	180	180	18:
553-870 -ALLRQ-000-CI4 CT - Lubricating Oil - Gas		26		4	3	2
554-128 -ALLRQ-000-CI4 CT - Oil & Water Testing Svc	es 1	1	1	5	5	:
570-506 -ALLRQ-000-CI4 CT - Maintenance Station Equ	1 ip	21				
20-000 -ALLRQ-000-CI4 A&G - Salaries From Plants	12	5	9			
926-000 -ALLRQ-000-CI4 Pensions & Benefits	40	16	30			
930-250 -ALLRQ-000-CI4 Miscellaneous	(1)		7			
Total Cane Island 4	3,276	3,403	1,346	3,906	3,731	3,824

ALL-REQUIREMENTS PROJECT Cost Center Detail									
			ost Conter Detail						
				6 Months					
		Actual 2017	Actual 2018	Actual 2019	Budget 2019	Budget 2020	Budget 2021		
	-								
Cane Island	Common: ALLRQ-000-CIC Environmental Eng Support	23	57	30	44	41	42		
	ALLRQ-000-CIC ST - MSDS Support (MOMS)	6	5	5	6	6	42		
	ALLRQ-000-CIC ST - CMMS Hard/Software Suppor	9	5	5	10	10	10		
	ALLRQ-000-CIC Engineering Support	55	13		14	24	25		
	ALLRQ-000-CIC Eng Control System Support		6	36	140	90	92		
500-180 -A	ALLRQ-000-CIC ST - NERC Compliance				50				
	ALLRQ-000-CIC CT - Environ Compliance Trng	20	30	13	30	20	21		
	ALLRQ-000-CIC ST - Misc Professional Svcs	40	16	7	20	26	27		
	ALLRQ-000-CIC ST - Outside Training	48	32	27	46	25	26		
	ALLRQ-000-CIC ST - Monitoring Fees Fire/Secu ALLRQ-000-CIC ST - Travel/Meetings	3	4	4	5 3	3	3		
	ALLRQ-000-CIC Potable Water Testing	22	22	12	25	30	31		
	ALLRQ-000-CIC Boiler Outside Training	1			1	1	1		
	ALLRQ-000-CIC Boiler DEHA		1						
502-932 -A	ALLRQ-000-CIC Demineralizer Chemicals	41	50	33	43	43	44		
502-935 -A	ALLRQ-000-CIC Potable Granular Hypochlorite	4	4	2	4	4	4		
	ALLRQ-000-CIC Electric OPS - CO2		1	2	2	2	2		
	ALLRQ-000-CIC Electric OPS - Lube Oil			(2)	_	-	-		
	ALLRQ-000-CIC Lab Chemicals	1	2	2	5	5	5		
	ALLRQ-000-CIC Steam Misc Expense ALLRQ-000-CIC Steam Misc - Insurance Inspec	17	(1) 16	7	12	12	12		
	ALLRQ-000-CIC Steam Wise - Insurance Inspec	17	10	/	3	2	2		
	ALLRQ-000-CIC Steam Misc - Misc Outside Trai				1	1	1		
	ALLRQ-000-CIC Steam Misc - Site Security	5	9						
	ALLRQ-000-CIC Steam Misc - Monitoring Fees	5							
506-361 -A	ALLRQ-000-CIC Steam Misc - Janitorial	27	21	12	31	30	31		
506-363 -A	ALLRQ-000-CIC Steam Misc - Ground Svcs	9	14	15	42	42	43		
	ALLRQ-000-CIC Steam Misc - Trash/Garbage Svc	34	38	10	40	30	31		
	ALLRQ-000-CIC Steam Misc - Uniforms/Rags/Mat	18	21	10	19	22	23		
	ALLRQ-000-CIC Steam Mise - Pest Control	2	2	1	2 2	2	2		
	ALLRQ-000-CIC Steam Misc - Freight/Postage ALLRQ-000-CIC Steam Misc - Safety Supplies	1 21	2 25	1 26	20	2 27	2 28		
	ALLRQ-000-CIC Steam Mise - Safety Supplies	3	8	1	20	27	28		
	ALLRQ-000-CIC Steam Mise - Office Supplies	17	27	9	25	28	29		
	ALLRQ-000-CIC Steam Misc - Computer Hardware		7		6	12	12		
506-373 -A	ALLRQ-000-CIC Steam Misc - Printing				1	1	1		
506-374 -A	ALLRQ-000-CIC Steam Misc - Cleaning Supplies	2	3	1	2	2	2		
	ALLRQ-000-CIC Steam Misc - Books/Pub/Sub	1			1	1	1		
	ALLRQ-000-CIC Steam Misc - Mechanical Tools	1	1		1	3	3		
	ALLRQ-000-CIC Steam Misc - I&E Tools	1	1	(1)					
	ALLRQ-000-CIC Steam Mise - Travel/Meetings	4 13	3	1	14	4 12	4		
	ALLRQ-000-CIC Steam Misc - Phone/Communicati ALLRQ-000-CIC Misc Equipment Repairs	13	o (1)	4	14	12	12		
	ALLRQ-000-CIC ST - Misc Consumables	(21)	22	11	35	37	38		
	ALLRQ-000-CIC Rents	110	110	55	110	110	113		
	ALLRQ-000-CIC Equipment Rental			3	9	5	5		
507-720 -A	ALLRQ-000-CIC Vessel Rental	12	17	14	22	8	8		
510-192 -A	ALLRQ-000-CIC ST - Outside Training	2		4	15	19	19		
	ALLRQ-000-CIC ST - Travel/Meetings	2	1	6	8	10	10		
	ALLRQ-000-CIC ST - Fire Inspection - Structu	30	56	16	31	35	36		
	ALLRQ-000-CIC ST - Crane Inspect/Repair	2	1	2	8	8	8		
	ALLRQ-000-CIC ST - Painting/Coating Svcs ALLRQ-000-CIC ST - Building Maint General	24	1.4	15	1 7	1 7	1		
	ALLRQ-000-CIC ST - Building Maint General ALLRQ-000-CIC ST - HVAC Inspect/Repair	24 32	14 54	15 19	50	50	51		
	ALLRQ-000-CIC ST - FIVAC Inspect/Repair ALLRQ-000-CIC ST - Site Security	32	5	9	10	10	10		
	ALLRQ-000-CIC ST - Grounds Services	1	5	,	10	10	10		
	ALLRQ-000-CIC ST - Pumps	48	35	1					
	ALLRQ-000-CIC ST - Motors	4	4	1					
	ALLRQ-000-CIC ST - Valves	2	3	15					
	ALLRQ-000-CIC ST - Instrum/Meters/Thermocoup		8						
	ALLRQ-000-CIC Pipe & Supports	9		1					

	ALL-REQUIREM	IENTS PROJECT							
Cost Center Detail									
	Actual 2017	Actual	6 Months Actual 2019	Budget 2019	Budget 2020	Budget 2021			
511-560 -ALLRQ-000-CIC ST - Control Sys/DCS/LCI/Excit	1		1		_	_			
511-570 -ALLRQ-000-CIC Tanks	134		2	1	5	5			
511-580 -ALLRQ-000-CIC CT - Painting - Structures	8 2	1 6	2 9	6 50	8 50	8 51			
511-590 -ALLRQ-000-CIC ST - Exchangers Non-Turbine Re 511-850 -ALLRQ-000-CIC ST - Electrical Consumables	1	0	4	50	50	51			
511-870 -ALLRQ-000-CIC ST - Lubrication Oil - Steam	1	1	4						
512-157 -ALLRQ-000-CIC ST - DCS/Control Sys/LCI/Excit	63	1	2	20	20	21			
512-520 -ALLRQ-000-CIC ST - Motors Maint/Repair				2	3	3			
512-530 -ALLRQ-000-CIC ST - Valves Maint/Repair		1	5						
512-540 -ALLRQ-000-CIC ST - Therm/Instruments/Meters			5						
512-550 -ALLRQ-000-CIC ST - Pipe & Supports		13							
512-560 -ALLRQ-000-CIC ST - Control Sys/DCS/LCI/Excit	12		1						
512-570 -ALLRQ-000-CIC ST - Tanks		1		1	1	1			
512-590 -ALLRQ-000-CIC ST - Exchangers Non-Turbine Re	1	1	2						
513-126 -ALLRQ-000-CIC ST - Cathodic Protection Inspe		3	1	5	11	11			
513-157 -ALLRQ-000-CIC Control System/Lci/Exciter	29	29	14	29	29	30			
513-190 -ALLRQ-000-CIC ST - Misc Professional Svcs		2							
513-510 -ALLRQ-000-CIC Pumps Maint/Repair		2	(6)						
513-515 -ALLRQ-000-CIC Breaker Maint/Repair		3							
513-575 -ALLRQ-000-CIC ST - Cooling Tower Maint/Repai 513-590 -ALLRQ-000-CIC ST - Equipment/Parts Repairs		1	2						
513-850 -ALLRQ-000-CIC ST - Equipment/Parts Repairs 513-850 -ALLRQ-000-CIC ST - Electric Consumables	3	3	2	2	5	5			
514-125 -ALLRQ-000-CIC ST - Forklift Inspect/Repair	5	5	2	2	2	2			
514-151 -ALLRQ-000-CIC Alignment/Balance Services	11	33	11	20	25	26			
514-190 -ALLRQ-000-CIC Misc Professional Svcs	2	1	11	20	20	20			
514-320 -ALLRQ-000-CIC Utility Vehicle Maint/Insuranc	9	15	5	29	29	30			
514-350 -ALLRQ-000-CIC ST - Site Security	1	5							
514-363 -ALLRQ-000-CIC EU MR-2 Maint of Lawn Equip	4	5	2	4	4	4			
514-370 -ALLRQ-000-CIC Service Contract Copy Machine	1	1	1	1	2	2			
514-372 -ALLRQ-000-CIC ST - Computer Hardware	1								
514-376 -ALLRQ-000-CIC ST - Mechanical Tools	14	31	7	17	20	21			
514-377 -ALLRQ-000-CIC ST - I & E Tools	8	12	3	3	5	5			
514-378 -ALLRQ-000-CIC ST - Tool Calibration				1	1	1			
514-590 -ALLRQ-000-CIC ST - Equipment/Parts Repair	1	1		1	1	1			
514-720 -ALLRQ-000-CIC Welding Gasses	10		4		3	3			
514-880 -ALLRQ-000-CIC ST - Misc Consumables	48	14	16	55	33	34			
546-192 -ALLRQ-000-CIC CT - Outside Training	5	1		2	2 5	2			
546-380 -ALLRQ-000-CIC CT - Travel/Meetings	5 107	1 95	51	3 345	5 165	5 169			
547-193 -ALLRQ-000-CIC Fuel Gas Pipeline Svcs 547-950 -ALLRQ-000-CIC Fuel Biocide	107	95	51	343	4	4			
548-140 -ALLRQ-000-CIC CT - CEM Hardware/Software Sup	6	12	6	5	4	4			
548-590 -ALLRQ-000-CIC Misc Equipment Repairs	(13)	(2)	0						
548-810 -ALLRQ-000-CIC CT - Cems Gas	39	53	37	70	75	77			
549-000 -ALLRQ-000-CIC CT -Misc Operating Expense	1,800	1,818	922	1,922	1,967	2,017			
549-190 -ALLRQ-000-CIC CT - Misc Professional Svcs	,	,		e -	25	,. ·			
549-610 -ALLRQ-000-CIC CT - Regular Time	3,438	3,425	1,777	3,718	3,841	3,937			
549-620 -ALLRQ-000-CIC CT - Overtime	587	640	336	631	654	670			
549-690 -ALLRQ-000-CIC CT - Other	1,885	1,883	883	2,081	2,089	2,141			
551-380 -ALLRQ-000-CIC CT - Travel/Meetings	8	11	1	8	8	8			
552-540 -ALLRQ-000-CIC CT - Instrum/Meters/Thermocoup			1	1	10	10			
552-590 -ALLRQ-000-CIC CT - Exchangers Non-Turbine Re	7								
553-560 -ALLRQ-000-CIC CT - DCS/Control Sys/Exciter			2						
554-151 -ALLRQ-000-CIC CT - Alignment/Balance Service	11		(1)						
554-880 -ALLRQ-000-CIC CT - Misc Consumables	(2)	(2)	(1)						
570-506 -ALLRQ-000-CIC CT - Maintenance Station Equip	4	10	24						
921-100 -ALLRQ-000-CIC Obsolete	4	10	22						
Total Cane Island Common	8,913	8,911	4,592	10,004	9,936	10,184			
Cure Island Common	0,715	0,711	7,572	10,004	2,250	10,104			

ALL-REQUIREMENTS PROJECT Cost Center Detail								
		Center Detail						
	Actual	Actual	6 Months Actual	Budget	Budget	Budget		
	2017	2018	2019	2019	2020	2021		
Treasure Coast:								
500-142 -ALLRQ-000-TCC Environmental Eng Support				7	17	17		
500-144 -ALLRQ-000-TCC ST - MSDS Support (MOMS)	6	5	5	7 3	7 5	7 5		
500-150 -ALLRQ-000-TCC Engineering Support 500-180 -ALLRQ-000-TC1 ST - NERC Compliance	(3)			3 7	5	5		
500-180 -ALLRQ-000-TCC ST - NERC Compliance	3							
500-182 -ALLRQ-000-TC1 CT - Environ Compliance Trng	21	22						
500-182 -ALLRQ-000-TCC CT - Environ Compliance Trng		10	15	30	15	15		
500-190 -ALLRQ-000-TCC ST - Misc Professional Svcs 500-192 -ALLRQ-000-TC1 ST - Outside Training		10		6	6	6		
500-192 -ALLRQ-000-TCC ST - Outside Training		5	6					
502-420 -ALLRQ-000-TCC Injection Well	(4)	51	29	103	78	79		
502-870 -ALLRQ-000-TC1 Steam Operations - Lube Oil	5	12	(3 10	1	1		
502-926 -ALLRQ-000-TC1 Boiler Ammonia 502-930 -ALLRQ-000-TC1 Polisher/Resin/Filter	5 1	13 1	6 2	10	15 2	15 2		
502-932 -ALLRQ-000-TCC Demineralizer Chemicals	-	-	6	-	-	-		
502-934 -ALLRQ-000-TC1 Aux Cooling Water				1	1	1		
502-940 -ALLRQ-000-TC1 SCR Ammonia	36	50	19	60 25	60 25	62		
505-425 -ALLRQ-000-TCC Electric OPS - Water/Sewer 505-850 -ALLRQ-000-TCC Steam Misc - Electr Consumable	19	23 1	8	25 10	25 8	26 8		
505-870 -ALLRQ-000-TC1 Electric OPS - Lube Oil	10	10		30	10	10		
505-870 -ALLRQ-000-TCC Electric OPS - Lube Oil				2	2	2		
505-910 -ALLRQ-000-TC1 Cooling Tower Polymer	205	210	84	156	200	205		
505-912 -ALLRQ-000-TC1 Cooling Tower Sulfuric	40 32	53 29	31 12	35 35	55 35	56		
505-914 -ALLRQ-000-TC1 Cooling Tower Hyperchlorite 505-916 -ALLRQ-000-TC1 Cooling Tower Biocide/Defoamer	52	29	12	2	2	36 2		
505-918 -ALLRQ-000-TC1 Cooling Tower Phosphate	14	26		25	25	26		
505-980 -ALLRQ-000-TC1 Lab Chemicals	7	6	3	10	10	10		
506-350 -ALLRQ-000-TCC Steam Misc - Site Security		3	1	5	5	5		
506-355 -ALLRQ-000-TCC Steam Misc - Monitoring Fees 506-361 -ALLRQ-000-TCC Steam Misc - Janitorial	1 14	1 15	7	1 18	1 18	1 18		
506-363 -ALLRQ-000-TCC Steam Mise - Ground Sves	14	15	/	8	8	8		
506-364 -ALLRQ-000-TCC Steam Misc - Trash/Garbage Svc	3	3	1	8	8	8		
506-365 -ALLRQ-000-TCC Steam Misc - Uniforms/Rags/Mat	7	2	2	8	5	5		
506-366 -ALLRQ-000-TCC Steam Misc - Pest Control	2	2	2	2	2	2		
506-367 -ALLRQ-000-TCC Steam Misc - Freight/Postage 506-368 -ALLRQ-000-TCC Steam Misc - Safety Supplies	3	3	2	4	4	4		
506-369 -ALLRQ-000-TCC Steam Mise - Control Room Furn	1	3		2	2	2		
506-370 -ALLRQ-000-TCC Steam Misc - Office Supplies	5	5	2	10	10	10		
506-372 -ALLRQ-000-TCC Steam Misc - Computer Hardware		1		3	3	3		
506-374 -ALLRQ-000-TCC Steam Misc - Cleaning Supplies 506-375 -ALLRQ-000-TCC Steam Misc - Books/Pub/Sub	2	3	1	3	3 1	3		
506-380 -ALLRQ-000-TCC Steam Misc - Travel/Meetings	9	7	4	10	8	9		
506-430 -ALLRQ-000-TCC Steam Misc - Phone/Communicati	6	1	1	1	1	1		
506-435 -ALLRQ-000-TCC Steam Misc - Internet	13	13	7	14	14	14		
506-880 -ALLRQ-000-TC1 ST - Misc Consumables	1			-	2	2		
506-880 -ALLRQ-000-TCC ST - Misc Consumables 507-710 -ALLRQ-000-TC1 Equipment Rental	3 13	1 5	4	5 20	2 10	2 10		
507-710 -ALLRQ-000-TCC Equipment Rental	15	5	1	20	10	10		
507-720 -ALLRQ-000-TC1 Vessel Rental					17	17		
507-720 -ALLRQ-000-TCC Vessel Rental	18	21	8	17	5	5		
507-790 -ALLRQ-000-TC1 Misc Rents	16	1	16	5	2	2		
511-116 -ALLRQ-000-TCC ST - Fire Inspection - Structu 511-310 -ALLRQ-000-TCC ST - Building Maint General	16 4	18 4	16 2	18 10	18 10	18 10		
511-330 -ALLRQ-000-TC1 ST - HVAC Inspect/Repair	2		-	12	3	3		
511-510 -ALLRQ-000-TC1 ST - Pumps	9	32						
511-530 -ALLRQ-000-TC1 ST - Valves	8	1						
511-540 -ALLRQ-000-TC1 ST - Instrum/Meters/Thermocoup		20	1	5	5	5		
511-550 -ALLRQ-000-TC1 Pipe & Supports 511-560 -ALLRQ-000-TC1 ST - Control Sys/DCS/LCI/Excit		28	3 5	5	5	5		
511-570 -ALLRQ-000-TC1 Tanks			5	5	5	5		
511-570 -ALLRQ-000-TCC Tanks				1	1	1		

ALL-REQUIREMENTS PROJECT Cost Center Detail							
		Ċ.	Contraction Down				
		Actual 2017	Actual 2018	6 Months Actual 2019	Budget 2019	Budget 2020	Budget 2021
511-580	-ALLRQ-000-TC1 CT - Painting - Structures		61		5	2	2
	-ALLRQ-000-TCC CT - Painting - Structures	1	01		20	20	21
	-ALLRQ-000-TC1 ST - Exchangers Non-Turbine Re	20					
512-120	-ALLRQ-000-TC1 ST - P91 & Pipe Support Inspec	15				30	31
	-ALLRQ-000-TC1 Hrsg Inspections	18	12	22	20	20	20
	-ALLRQ-000-TC1 Pumps Maint/Repair	4	10	50	105	100	110
	-ALLRQ-000-TC1 ST - Valves Maint/Repair	151 11	79 19	37 19	105 10	109 10	112 10
	-ALLRQ-000-TC1 ST - Therm/Instruments/Meters -ALLRQ-000-TC1 ST - Control Sys/DCS/LCI/Excit	17	7	19	10	5	5
	-ALLRQ-000-TC1 ST - Tanks	17	1	1		5	5
	-ALLRQ-000-TC1 ST - HRSG/Plenum, Ducts	89	1	58		25	26
	-ALLRQ-000-TC1 ST - Exchangers Non-Turbine Re	71	41	21			
	-ALLRQ-000-TC1 ST - HVAC Inspect/Repair		5		6	3	3
	-ALLRQ-000-TC1 Battery Maint/Repair			26	2	2	2
	-ALLRQ-000-TC1 ST - Maint A/C, D/C Power Equi	0		15			
	-ALLRQ-000-TC1 Pumps Maint/Repair	9	2	3	20	10	10
	-ALLRQ-000-TC1 Breaker Maint/Repair	14	3	71	20 45	10	10
	-ALLRQ-000-TC1 ST - Motors Maint/Repair -ALLRQ-000-TC1 ST - Turbines & Generators	33	111	31	20	20	21
	-ALLRQ-000-TC1 ST - Valves Maint/Repair	7	111	(28)	20	20	21
	-ALLRQ-000-TC1 ST - Thermo/Instruments/Meters	44	50	29	40	40	41
	-ALLRQ-000-TCC ST - Thermo/Instruments/Meters			2			
513-550	-ALLRQ-000-TC1 ST - Pipe & Supports	1					
513-560	-ALLRQ-000-TC1 ST - DCS/Control Sys/Exciter		6	6			
	-ALLRQ-000-TC1 ST - Tanks	3	2				
	-ALLRQ-000-TC1 ST - Cooling Tower Maint/Repai	54	35	94	50	50	51
	-ALLRQ-000-TC1 ST - Equipment/Parts Repairs	47 9	51 1	72	o	o	Q
	-ALLRQ-000-TC1 ST - Filters -ALLRQ-000-TCC ST - Forklift Inspect/Repair	5	5		8	8 5	8 5
	-ALLRQ-000-TCC Oil & Water Testing Svcs	2	2	1	2	2	2
	-ALLRQ-000-TCC Software Support	-	-	5	10	10	10
	-ALLRQ-000-TCC Utility Vehicle Maint/Insuranc				2	1	1
514-370	-ALLRQ-000-TCC Service Contract Copy Machine				3	3	3
514-510	-ALLRQ-000-TC1 ST - Pumps		7		10	10	10
	-ALLRQ-000-TC1 ST - Valves Maint/Repair			3			
	-ALLRQ-000-TC1 ST - Equipment/Parts Repair		1		30	20	21
	-ALLRQ-000-TCC ST - Equipment/Parts Repair		5	1	7	7	8
	-ALLRQ-000-TCC Welding Gasses -ALLRQ-000-TCC ST - Misc Consumables			1		2 2	2
	-ALLRQ-000-TCC CT - Environ Support/Permits	1	9	14	17	17	17
	-ALLRQ-000-TCC CT - Outside Training	8	,	11	17	2	2
	-ALLRQ-000-TCC CT - Supervision Time	362	324	181	391	449	460
547-193	-ALLRQ-000-TCC Fuel Gas Pipeline Svcs	1			1	1	1
548-140	-ALLRQ-000-TC1 CT - CEM Hardware/Software Sup			2			
	-ALLRQ-000-TCC CT - CEM Hardware/Software Sup	20	18	5	15	15	15
	-ALLRQ-000-TC1 CT - OPS CEMS / RATA / Comp Te	11	8		15	15	15
	-ALLRQ-000-TCC CT - OPS CEMS / RATA / Comp Te	120	101	50	2	2	2
	-ALLRQ-000-TCC CT - Station Service -ALLRQ-000-TCC CT - Dynamic Scheduling	139 14	181 14	79 7	240 14	240 14	246 15
	-ALLRQ-000-TCC Misc Equipment Repairs	(317)	(54)	/	14	14	15
	-ALLRQ-000-TC1 CT - Cems Gas	10	15	9	25	20	21
	-ALLRQ-000-TC1 CT - Bulk Hydrogen	6	13	5	10	15	15
	-ALLRQ-000-TC1 CT - CO2	1	3	2	3	5	5
	-ALLRQ-000-TCC CT - CO2		2				
	-ALLRQ-000-TC1 CT - Lube Oil - Gas/Aux		13	7	11	18	18
	-ALLRQ-000-TC1 CT - Misc Professional Svcs				10	10	10
	-ALLRQ-000-TCC CT - Mechanical Tools	1	3	4	5	5	5
	-ALLRQ-000-TCC CT - I&E Tools	1	1		5	5	5
	-ALLRQ-000-TC1 CT - Regular Time	3	1 1 2 0	~~ .	1 501	0.007	a oc=
549-610	-ALLRQ-000-TCC CT - Regular Time	1,300	1,139	664	1,521	2,036	2,087
	-ALLRQ-000-TC1 CT - Overtime						

ALL-REQUIREMENTS PROJECT Cost Center Detail								
		-	6 Months	D	D. I. J.	D. L.		
	<u>Actual</u> 2017	Actual 2018	Actual 2019	Budget 2019	Budget 2020	Budget 2021		
540,600 ALLEO 000 TCC CT. Other	591	317		22	15	15		
549-690 -ALLRQ-000-TCC CT - Other 550-720 -ALLRQ-000-TC1 CT - Vessel Rental (Gas Cyl)	591	517		32	15	15		
550-720 -ALLRQ-000-TCC CT - Vessel Rental (Gas Cyl)	19	14	6	35	30	31		
552-116 -ALLRQ-000-TC1 CT - Fire Inspection - Structu		2	2	10	5	5		
552-117 -ALLRQ-000-TC1 CT - Tank Inspection	55							
552-330 -ALLRQ-000-TC1 CT - HVAC Inspect/Repair		4						
552-510 -ALLRQ-000-TC1 CT - Pumps		1	22					
552-530 -ALLRQ-000-TC1 CT - Valves	2							
552-540 -ALLRQ-000-TC1 CT - Instrum/Meters/Thermocoup	2							
552-560 -ALLRQ-000-TC1 CT - Control Sys/DCS/LCI/Excit	2							
552-570 -ALLRQ-000-TC1 CT - Tank Maint/Repair	8		3	2	2	2		
552-590 -ALLRQ-000-TC1 CT - Exchangers Non-Turbine Re	8	1	2					
553-110 -ALLRQ-000-TC1 CT - Borescope Inspections	14	13	4	9	14	14		
553-116 -ALLRQ-000-TC1 CT - Fire Inspections G & E	2							
553-121 -ALLRQ-000-TC1 CT - Air End Leakage Inspectio	8	0		12	12	12		
553-126 -ALLRQ-000-TC1 CT - Cathodic Protection/Inspe	7	8	2	8	8	8		
553-152 -ALLRQ-000-TC1 CT - CEM Repairs/Parts	30	4	2	15	15	15		
553-152 -ALLRQ-000-TCC CT - CEM Repairs/Parts	3			5	5	5		
553-157 -ALLRQ-000-TC1 CT - Control System/Lci/Excite				10 10	10	10		
553-158 -ALLRQ-000-TC1 CT - I&E Support & Calibration	139	163	79	161	120	123		
553-210 -ALLRQ-000-TC1 CT - CSA Fixed Costs 553-220 -ALLRQ-000-TC1 CT - CSA Variable Costs	1,966	2,291	1,073	2,222	1,605	1,645		
553-220 -ALLRQ-000-TC1 CT - CSA Variable Costs 553-230 -ALLRQ-000-TC1 CT - CSA Escalation	303	(27)	1,075	144	65	1,043		
553-330 -ALLRQ-000-TC1 CT - HVAC Inspect/Repair	505	(27)		7	3	3		
553-556 -ALLRQ-000-TC1 CT - Battery Maint/Repair		2	1	1	5			
553-507 -ALLRQ-000-TC1 CT - Maint A/C, D/C Power Equi	1	-	14					
553-510 -ALLRQ-000-TC1 CT - Pumps Maint/Repair		5		10	10	10		
553-515 -ALLRQ-000-TC1 CT - Breaker Maint/Repair				20	20	21		
553-520 -ALLRQ-000-TC1 CT - Motors Maint/Repair	2	6	(1)	35	30	31		
553-520 -ALLRQ-000-TFO CT - Motors Maint/Repair								
553-520 -ALLRQ-000-TSO CT - Motors Maint/Repair								
553-521 -ALLRQ-000-TC1 CT - Turbines & Generators	302	117	130	20	20	21		
553-530 -ALLRQ-000-TC1 CT - Valves Maint/Repair	79	33	106	50	50	51		
553-540 -ALLRQ-000-TC1 CT - Therm/Instruments/Meters	35	37	74	50	40	41		
553-560 -ALLRQ-000-TC1 CT - DCS/Control Sys/Exciter	17	6	4	80	50	51		
553-570 -ALLRQ-000-TC1 CT - Tanks	2							
553-590 -ALLRQ-000-TC1 CT - Exchangers Non-Turbine Re	14		15					
553-840 -ALLRQ-000-TC1 CT - Filters	221	(1)	5	20	220	226		
553-850 -ALLRQ-000-TC1 CT - Electrical Consumables		3		10	8	8		
553-850 -ALLRQ-000-TCC CT - Electrical Consumables	2	1		20	0			
553-860 -ALLRQ-000-TC1 CT - Mechanical Consumables	2	2	1	20	8	8		
553-860 -ALLRQ-000-TCC CT - Mechanical Consumables	2	2	1	10	8	8		
553-870 -ALLRQ-000-TC1 CT - Lubricating Oil - Gas	3			0	5	-		
554-125-ALLRQ-000-TC1 CT - Crane/Forklift Inspection554-128-ALLRQ-000-TCC CT - Oil & Water Testing Svcs	4	1	1	8 5	5 5	5		
554-128 -ALLRQ-000-TCC CT - On & water resting SVCs 554-151 -ALLRQ-000-TC1 CT - Alignment/Balance Service	4	1	1	5	5	1		
554-151 -ALLRQ-000-TC1 Misc Equipment Repairs				30	20	21		
554-590 -ALLRQ-000-TCT Misc Equipment Repairs	6			50	20	21		
554-880 -ALLRQ-000-TCC Misc Equipment Repairs	0	1						
554-880 -ALLRQ-000-TCC CT - Mise Consumables	26	8	4	18	18	18		
570-506 -ALLRQ-000-TC1 CT - Maintenance Station Equip	20	0		10	10	10		
921-100 -ALLRQ-000-TCC Obsolete	-	8	2		••	10		
930-250 -ALLRQ-000-TC1 Miscellaneous	8	8	8	8	8	8		
				6,866		7,038		

		ALL-REQUIREN	IENTS PROJECT				
		C	ost Center Detail				
				6 Months			
		Actual	Actual	Actual	Budget	Budget	Budget
		2017	2018	2019	2019	2020	2021
Key West	Unite						
-	-ALLRQ-000-KW1 CT - CO2	1	2				
	-ALLRQ-000-KW1 CT - Lube Oil - Gas/Aux				1	1	1
553-110	-ALLRQ-000-KW1 CT - Borescope Inspections	4	4	4	5	5	5
	-ALLRQ-000-KW1 CT - Breaker Inspections				4		
	-ALLRQ-000-KW1 CT - Painting/Coating Svcs	_			1	1	1
	-ALLRQ-000-KW1 CT - Turbines & Generators	1	3	2			
	-ALLRQ-000-KW1 CT - Therm/Instruments/Meters -ALLRQ-000-KW1 CT - DCS/Control Sys/Exciter		5	2	8	8	8
	-ALLRQ-000-KW1 CT - DCS/Control Sys/Exciter -ALLRQ-000-KW1 CT - Exchangers Non-Turbine Re		1		0	0	0
	-ALLRQ-000-KW1 CT - Filters		1		3	3	3
	-ALLRQ-000-KW1 CT - Electrical Consumables				2	2	2
	-ALLRQ-000-KW1 CT - Mechanical Consumables	2			10	10	10
	-ALLRQ-000-KW1 CT - Misc Professional Svcs		9		5	5	5
	-ALLRQ-000-KW1 CT - Maintenance Station Equip			7			
548-870	-ALLRQ-000-KW2 CT - Lube Oil - Gas/Aux				1	1	1
553-110	-ALLRQ-000-KW2 CT - Borescope Inspections	4	4	4	5	5	5
553-113	-ALLRQ-000-KW2 CT - Breaker Inspections				4		
553-154	-ALLRQ-000-KW2 CT - Painting/Coating Svcs				1	1	1
	-ALLRQ-000-KW2 CT - Turbines & Generators	11		3			
	-ALLRQ-000-KW2 CT - Valves Maint/Repair			6			
	-ALLRQ-000-KW2 CT - Therm/Instruments/Meters	1			0	0	0
	-ALLRQ-000-KW2 CT - DCS/Control Sys/Exciter				8	8	8
	-ALLRQ-000-KW2 CT - Filters				3	3	3
	-ALLRQ-000-KW2 CT - Mechanical Consumables				10 5	10 5	10 5
	-ALLRQ-000-KW2 CT - Misc Professional Svcs -ALLRQ-000-KW2 CT - Maintenance Station Equip		3		5	5	5
	-ALLRQ-000-KW3 CT - Lube Oil - Gas/Aux		5		1	1	1
	-ALLRQ-000-KW3 CT - Borescope Inspections	4	4	4	5	5	5
	-ALLRQ-000-KW3 CT - Breaker Inspections				4	-	-
	-ALLRQ-000-KW3 CT - Painting/Coating Svcs	1			1	1	1
	-ALLRQ-000-KW3 CT - Turbines & Generators	1		1			
553-530	-ALLRQ-000-KW3 CT - Valves Maint/Repair			4			
553-560	-ALLRQ-000-KW3 CT - DCS/Control Sys/Exciter				8	8	8
553-840	-ALLRQ-000-KW3 CT - Filters				3	3	3
	-ALLRQ-000-KW3 CT - Mechanical Consumables	1			10	10	10
	-ALLRQ-000-KW3 CT - Misc Professional Svcs		_		5	5	5
	-ALLRQ-000-KW3 CT - Maintenance Station Equip		3	2			
	-ALLRQ-000-KW4 CT - Cems Gas	4	8	4	6	8	8
	-ALLRQ-000-KW4 CT - CO2	10 13			1	1	1
	-ALLRQ-000-KW4 CT - Lube Oil - Gas/Aux -ALLRQ-000-KW4 CT - Fire Inspection - Structu	15			1	1	1
	-ALLRQ-000-KW4 CT - Painting/Coating Svcs	1			5	5	5
	-ALLRQ-000-KW4 CT - Building Maint General		1		5	5	5
	-ALLRQ-000-KW4 CT - Motors		-	1			
	-ALLRQ-000-KW4 CT - Borescope Inspections	10	22	8	5	5	5
	-ALLRQ-000-KW4 CT - Breaker Inspections				4		
	-ALLRQ-000-KW4 CT - CEM Repairs/Parts					2	2
553-154	-ALLRQ-000-KW4 CT - Painting/Coating Svcs				1	1	1
553-157	-ALLRQ-000-KW4 CT - Control System/Lci/Excite						
53-505	-ALLRQ-000-KW4 CT - Battery Maint/Repair	13			3		
	-ALLRQ-000-KW4 CT - Maint A/C, D/C Power Equi	1					
	-ALLRQ-000-KW4 CT - Motors Maint/Repair	4					
	-ALLRQ-000-KW4 CT - Turbines & Generators	27		1			
	-ALLRQ-000-KW4 CT - Valves Maint/Repair						
	-ALLRQ-000-KW4 CT - Therm/Instruments/Meters	6	15	3	10	10	
	-ALLRQ-000-KW4 CT - DCS/Control Sys/Exciter	42	24	20	40	40	41
	-ALLRQ-000-KW4 CT - Exchangers Non-Turbine Re	7		4	10	10	10
	-ALLRQ-000-KW4 CT - Filters	0	1	4	10	10	10
	-ALLRQ-000-KW4 CT - Mechanical Consumables	8	2	15	20	20	21
	-ALLRQ-000-KW4 CT - Misc Professional Svcs	8	2 3	15	15	15	15

		ALL-REQUIREM	IENTS PROJECT				
	-	Actual 2017	Actual 2018	6 Months Actual 2019	Budget 2019	Budget 2020	Budget 2021
506-369	-ALLRQ-000-KWC Steam Misc - Control Room Furn		1				
	-ALLRQ-000-KWC Rents	56	57	29	57	61	62
	-ALLRQ-000-KWC ST - Filters		(3)				
	-ALLRQ-000-KWC CT - Environ Support/Permits	6	11 5	1 5	12 7	11 7	11
	-ALLRQ-000-KWC CT - MSDS Support (MOMS) -ALLRQ-000-KWC CT - Engineering Svcs	6 3	5	12	5	5	7 5
	-ALLRQ-000-KWC CT - NERC Compliance	5			40	U	U
	-ALLRQ-000-KWC CT - Environ Compliance Trng	3	3		6	3	3
	-ALLRQ-000-KWC CT - Outside Training -ALLRQ-000-KWC CT - Supervision Time	10 176	12 142	15 98	4 215	19 239	19 245
	-ALLRQ-000-KWC Fuel Biocide	170	142	90	215	239	245
	-ALLRQ-000-KWC CT - CEM Hardware/Software Sup	53	28	27	50	40	41
	-ALLRQ-000-KWC CT - OPS CEMS / RATA / Comp Te	11	24	15	25	25	26
	-ALLRQ-000-KWC Misc Equipment Repairs	(4)	(15)				
	-ALLRQ-000-KWC CT - Mech Consumables -ALLRQ-000-KWC CT - Lube Oil - Gas/Aux	2			2	2	2
	-ALLRQ-000-KWC Fin-Fan Cooler Nitrite Inhibit	-		1	-	-	_
	-ALLRQ-000-KWC CT - Haz Waste Services	2	2		4	3	3
	-ALLRQ-000-KWC CT - Outside Training	12			0	<i>.</i>	6
	-ALLRQ-000-KWC CT - Site Security -ALLRQ-000-KWC CT - Uniforms/Rags/Mats	13 7	11 8	1 3	9 9	6 9	6 9
	-ALLRQ-000-KWC CT - Freight/Postage	6	2	3	6	5	5
549-368	-ALLRQ-000-KWC CT - Safety Supplies	1	1	2	2	2	2
	-ALLRQ-000-KWC CT - Office Supplies	3	3	1	5	5	5
	-ALLRQ-000-KWC CT - Computer Hardware -ALLRQ-000-KWC CT - Mechanical Tools	13	3 9	5	3 5	3 5	3 5
	-ALLRQ-000-KWC CT - I&E Tools	15	4	5	5	5	5
	-ALLRQ-000-KWC CT - Meetings	2	5	3	13	13	13
	-ALLRQ-000-KWC CT - Water & Sewer		2		3	3	3
	-ALLRQ-000-KWC CT - Phone Ld	3	5	1	3	3	3
	-ALLRQ-000-KWC Misc Equipment Repairs -ALLRQ-000-KWC CT - Regular Time	518	404	229	603	630	646
	-ALLRQ-000-KWC CT - Overtime	69	30	26	56	60	62
	-ALLRQ-000-KWC CT - Standby Pay	74	77	41	75	75	77
	-ALLRQ-000-KWC CT - Other	961	827	464	901	1,085	1,112
	-ALLRQ-000-KWC CT - Equipment Rental -ALLRQ-000-KWC CT - Vessel Rental (Gas Cyl)	10	2 18	5	15 10	10 12	10 12
	-ALLRQ-000-KWC CT - Fire Inspection - Structu	23	13		18	18	12
552-117	-ALLRQ-000-KWC CT - Tank Inspection	6			6	28	28
	-ALLRQ-000-KWC CT - Painting/Coating Svcs	-			2	2	2
	-ALLRQ-000-KWC CT - Building Maint General -ALLRQ-000-KWC CT - HVAC Inspect/Repair	5 8	1 23	3	20	20	21
	-ALLRQ-000-KWC CT - Instrum/Meters/Thermocoup	0	25	5	20	20	21
	-ALLRQ-000-KWC CT - Tank Maint/Repair		3	1			
	-ALLRQ-000-KWC CT - Exchangers Non-Turbine Re	11	_				
	-ALLRQ-000-KWC CT - CEM Repairs/Parts		8		5	5	5
	-ALLRQ-000-KWC CT - I&E Support & Calibration -ALLRQ-000-KWC CT - T&D Services	1	3	1	5 2	5 3	53
	-ALLRQ-000-KWC CT - Battery Maint/Repair						
	-ALLRQ-000-KWC CT - Maint A/C, D/C Power Equi	1					
	-ALLRQ-000-KWC CT - Pumps Maint/Repair	2		3		2	2
	-ALLRQ-000-KWC CT - Turbines & Generators -ALLRQ-000-KWC CT - Exchangers Non-Turbine Re	3		2			
	-ALLRQ-000-KWC CT - Electrical Consumables	9	5	1	5	5	5
	-ALLRQ-000-KWC CT - Mechanical Consumables		2	1			
	-ALLRQ-000-KWC CT - Oil & Water Testing Svcs	4	3	2	8	8	8
	-ALLRQ-000-KWC CT - CMMS Hard/Soft Support -ALLRQ-000-KWC CT - Alignment/Balance Service				5 4	5 4	5 4
	-ALLRQ-000-KWC CT - Misc Professional Svcs				4 3	4 3	4
	-ALLRQ-000-KWC CT - Utility Vehicle Maint/Ins					1	1
	-ALLRQ-000-KWC CT - Tool Calibration	1		-			
554-510	-ALLRQ-000-KWC CT - Pumps	1		5			

		IENTS PROJECT				
	С	ost Center Detail				
	Actual 2017	Actual 2018	6 Months Actual 2019	Budget 2019	Budget 2020	Budget 2021
554-530 -ALLRQ-000-KWC CT - Valves Maint/Repair	4					
554-590 -ALLRQ-000-KWC Misc Equipment Repairs	15	8		20	20	21
554-880 -ALLRQ-000-KWC CT - Misc Consumables	20	17	7	20	20	23
921-100 -ALLRQ-000-KWC Obsolete	31	17	,			20
548-810 -ALLRQ-000-KW5 CT - Cems Gas	4	3	2	4	4	4
548-850 -ALLRQ-000-KW5 CT - Elec Consumables	2	8	4	5	5	5
548-870 -ALLRQ-000-KW5 CT - Lube Oil - Gas/Aux	17					
549-350 -ALLRQ-000-KW5 CT - Site Security	3					
552-117 -ALLRQ-000-KW5 CT - Tank Inspection				4		
552-310 -ALLRQ-000-KW5 CT - Building Maint General	4					
553-113 -ALLRO-000-KW5 CT - Breaker Inspections				4		
553-152 -ALLRQ-000-KW5 CT - CEM Repairs/Parts	15		5	8	8	8
553-154 -ALLRQ-000-KW5 CT - Painting/Coating Svcs				1	1	1
553-520 -ALLRQ-000-KW5 CT - Motors Maint/Repair		2				
553-521 -ALLRQ-000-KW5 CT - Turbines & Generators	1		1			
553-540 -ALLRQ-000-KW5 CT - Therm/Instruments/Meters	1					
553-560 -ALLRQ-000-KW5 CT - DCS/Control Sys/Exciter						
553-840 -ALLRQ-000-KW5 CT - Filters		5				
553-850 -ALLRQ-000-KW5 CT - Electrical Consumables						
554-190 -ALLRQ-000-KW5 CT - Misc Professional Svcs	15	32		5	5	5
548-810 -ALLRQ-000-KW6 CT - Cems Gas	4	3	2	4	4	4
548-850 -ALLRQ-000-KW6 CT - Elec Consumables	2	5	4	5	5	5
549-350 -ALLRQ-000-KW6 CT - Site Security	2					
552-310 -ALLRQ-000-KW6 CT - Building Maint General	4					
553-113 -ALLRQ-000-KW6 CT - Breaker Inspections				4		
553-152 -ALLRQ-000-KW6 CT - CEM Repairs/Parts				8	8	8
553-510 -ALLRQ-000-KW6 CT - Pumps Maint/Repair	3					
553-520 -ALLRQ-000-KW6 CT - Motors Maint/Repair	2					
553-550 -ALLRQ-000-KW6 CT - Pipe & Supports	1					
553-850 -ALLRQ-000-KW6 CT - Electrical Consumables						
554-190 -ALLRQ-000-KW6 CT - Misc Professional Svcs	6			5	5	5
548-870 -ALLRQ-000-KW7 CT - Lube Oil - Gas/Aux	5					
553-515 -ALLRQ-000-KW7 CT - Breaker Maint/Repair			6			
553-521 -ALLRQ-000-KW7 CT - Turbines & Generators						
553-540 -ALLRQ-000-KW7 CT - Therm/Instruments/Meters	1		3			
553-850 -ALLRQ-000-KW7 CT - Electrical Consumables				2	2	2
554-190 -ALLRQ-000-KW7 CT - Misc Professional Svcs	58			5	5	5
Total Key West Units	2,484	1,940	1,139	2,544	2,739	2,807

	ALL-REQUIREM	IENTS PROJECT				
	С	ost Center Detail				
			6 Months			
	Actual	Actual	Actual	Budget	Budget	Budget
	2017	2018	2019	2019	2020	2021
Onitional Informations Denote at income						
Critical Infrastructure Protection:	4					
921-200 -ALLRQ-000-DSO Computer Supplies	4	120		112	107	1.40
921-311 -ALLRQ-000-DSO Internet/Telcom Services	121	130	66	113	137	140
921-920 -ALLRQ-000-DSO Maintenance Support Agreements	79	87	47	95	129	129
921-930 -ALLRQ-000-DSO Computer Hardware	12	15	18	2	3	3
923-170 -ALLRQ-000-DSO IT Consulting Services	5	53		67	67	67
921-920 -ALLRQ-000-DCI Maintenance Support Agreements	9	2		31	39	39
921-930 -ALLRQ-000-DCI Computer Hardware		1		2	3	3
921-920 -ALLRQ-000-DKW Maintenance Support Agreements	4			6	8	8
921-930 -ALLRQ-000-DKW Computer Hardware		1	1	2	3	3
921-920 -ALLRQ-000-DTC Maintenance Support Agreements	11	4		25	35	35
921-930 -ALLRQ-000-DTC Computer Hardware		5	3	4	3	3
Total Critical Infrastructure Protection	246	298	136	348	426	429
NERC Compliance:						
500-180 -ALLRQ-000-NCI ST - NERC Compliance	3	2		105		60
513-505 -ALLRQ-000-NCI Battery Maint/Repair				14	31	
546-180 -ALLRQ-000-NCI CT - NERC Compliance					40	
500-180 -ALLRQ-000-NTC ST - NERC Compliance		1		80		
500-180 -ALLRQ-000-NKW ST - NERC Compliance	19	-		80		
546-180 -ALLRQ-000-NKW CT - NERC Compliance	17	55		00	150	
Total NERC Compliance	21	59		279	221	60
Unplanned Maintenance:						
553-595 -ALLRQ-000-TC1 CT - Unplanned Maint	3	(221)	(31)	270	270	277
512-595 -ALLRQ-000-CIC ST - Boiler Unplanned Maint	5	(221)	(51)	25	25	26
513-595 -ALLRQ-000-CI4 ST - Unplanned Maint		(33)		300	200	205
553-595 -ALLRQ-000-KWC CT - Unplanned Maint	102	49		150	150	154
553-595 -ALLRQ-000-CI1 CT - Unplanned Maint	102	42		50	50	51
· ·				300	200	205
513-595 -ALLRQ-000-CI3 ST - Unplanned Maint						
513-595 -ALLRQ-000-CI2 ST - Unplanned Maint				100	100	103
Image: Total Unplanned Maintenance	105	(205)	(31)	1,195	995	1,020
Deposit to General Reserve:						
999-240 -ALLRQ-000-GRF Transfer to Other Bus Unit	780				280	
Total Deposit to General Reserve	780				280	
	40,285	34,439	19,228	42,814	41,697	43,299

		IENTS PROJECT				
	С	ost Center Detail				
	Actual 2017	Actual 2018	6 Months Actual 2019	Budget 2019	Budget 2020	Budget 2021
Debt, Leases & R&R:						
999-240 -ALLRQ-005-VER Transfer to Other Bus Unit						
999-240 -ALLRQ-000-RNR Transfer to Other Bus Unit	5,400	5,400	2,700	5,400	12,000	17,000
999-240 -ALLRQ-005-08P Transfer to Other Bus Unit	5,100	2,100	2,700	78,190	12,000	1,,000
999-440 -ALLRO-005-VER Transfer from O&M				,.,.		
923-702 -ALLRQ-005-000 Line/Letter of Credit Fees	1,278	1,213	458	964	534	534
923-705 -ALLRQ-005-000 Broker Dealer Remarketing	1,270	1,210	49	201	001	
923-706 -ALLRQ-005-000 Credit Facility Costs	3	3	1			
999-240 -ALLRQ-005-08A Transfer to Other Bus Unit	25,810	25,823	19,181	38,520		
999-240 -ALLRQ-005-08B Transfer to Other Bus Unit	8,765	10,216	19,101	50,520		
999-240 -ALLRQ-005-08C Transfer to Other Bus Unit	1,600	1,700	34			
999-240 -ALLRQ-005-09A Transfer to Other Bus Unit	5,070	5,263	2,547	5,148		
999-240 -ALLRQ-005-13A Transfer to Other Bus Unit	1,420	1,464	724	1,524	1,570	1,625
999-240 -ALLRQ-005-15B Transfer to Other Bus Unit	5,385	5,617	2,932	5,940	6,235	6,535
999-240 -ALLRQ-005-16A Transfer to Other Bus Unit	5,505	5,017	2,752	5,540	38,415	40,330
999-240 -ALLRQ-005-17B Transfer to Other Bus Unit					2,225	6,765
999-240 -ALLRQ-005-GRF Transfer to Other Bus Unit	2,400	2,400	1,200	2,400	2,223	0,705
999-240 -ALLRQ-005-KUA Transfer to Other Bus Unit	11,825	12,468	6,493	13,144	13,844	10,677
999-240 -ALLRO-005-KWS Transfer to Other Bus Unit	571	594	618	618	644	10,077
999-240 -ALLRQ-005-STL Transfer to Other Bus Unit	571	594	018	55	55	58
427-220 -ALLRQ-000-LOC Interest Expense	103	145	90	55	55	56
427-220 -ALLRQ-000-LOC Interest Expense 427-220 -ALLRQ-000-SLC Interest Expense	105	145	90			
427-220 -ALLRQ-03A-DSA Interest Expense						
427-220 -ALLRQ-05A-DSA Interest Expense	19	(37)				
427-220 -ALLRQ-06A-DSA Interest Expense 427-220 -ALLRQ-08A-DSA Interest Expense	7,348	5,541	986	1,961		
427-220 -ALLRQ-08A-DSA Interest Expense 427-220 -ALLRQ-08B-DSA Interest Expense	1,198	652	980	1,901		
	,		2 4 6 0	2 200		
427-220 -ALLRQ-08C-DSA Interest Expense	5,673 763	5,475 517	2,460 126	3,360 252		
427-220 -ALLRQ-09A-DSA Interest Expense	763 975	975	488	252 972		
427-220 -ALLRQ-09B-DSA Interest Expense		975	488	972		
427-220 -ALLRQ-11A-DSA Interest Expense	289					
427-220 -ALLRQ-11B-DSA Interest Expense	1,883					
427-220 -ALLRQ-11C-DSA Interest Expense	1,771	207	76	240	220	174
427-220 -ALLRQ-13A-DSA Interest Expense	260	307	76	240	228	174
427-220 -ALLRQ-15A-DSA Interest Expense	5 700	5 454	0.596	5,028	4.074	1.570
427-220 -ALLRQ-15B-DSA Interest Expense	5,723	5,454	2,586	20 7 (0	4,874	4,572
427-220 -ALLRQ-16A-DSA Interest Expense	20,761	20,761	10,381	20,760	20,761	18,840
427-220 -ALLRQ-17A-DSA Interest Expense	909	3,481	1,741	3,480	3,481	3,481
427-220 -ALLRQ-17B-DSA Interest Expense	388	1,487	744	1,488	1,487	1,439
427-220 -ALLRQ-18A-DSA Interest Expense		465	1,059	2,520	2,118	2,118
427-220 -ALLRQ-19A-DSA Interest Expense					3,157	3,157
427-220 -ALLRQ-KUA-005 Interest Expense	7,168	6,525	3,003	5,847	5,149	4,477
427-220 -ALLRQ-KWS-005 Interest Expense	82	58	13	26	26	
427-220 -ALLRQ-STL-000 Interest Expense	75	(22)		20	20	17
	124,916	123,945	60,689	197,857	116,823	121,799

		IENTS PROJECT				
	С	ost Center Detail				
			6 Months			
	Actual	Actual	Actual	Budget	Budget	Budget
	2017	2018	2019	2019	2020	2021
Direct Charges & Other:						
549-610 -ALLRQ-006-000 CT - Regular Time		4				
549-620 -ALLRQ-006-000 CT - Overtime		3				
904-000 -ALLRQ-006-000 Uncollectible Accounts	381					
921-650 -ALLRQ-006-000 Employer Dues	1,012	1,116	459	958	1,056	1,066
921-700 -ALLRQ-006-000 Bank and Other Account Fees	22	27	12	28	28	28
921-910 -ALLRQ-006-000 Software Purchases & Renewals			3		5	5
921-920 -ALLRQ-006-000 Maintenance Support Agreements						
923-100 -ALLRQ-006-000 Contract Consultants	290	463	83	240	152	147
923-105 -ALLRQ-006-000 Legal Fees	236	319	240	648	650	650
923-127 -ALLRQ-006-000 Arbitrage Rebate Calculation		5	2			
923-150 -ALLRQ-006-000 Insurance Consultant						
923-160 -ALLRQ-006-000 Engineering Services	54	506	471	761	1,100	840
923-167 -ALLRQ-006-000 System Dispatch	13	12	6	12	12	12
923-168 -ALLRQ-006-000 FMPP Pool Operations	1,653	1,932	1,075	2,710	2,550	2,400
923-169 -ALLRQ-006-000 FGU G&A Charges	656	675	332	898	675	675
923-195 -ALLRQ-006-000 FMPA G&A Charges	12,301	11,745	5,898	13,212	13,511	13,815
923-316 -ALLRQ-006-000 Telephone	87	75	99	60	90	92
923-318 -ALLRQ-006-000 RTU Maintenance	54	115	7	168	90	9
023-703 -ALLRQ-006-000 Rating Agency Fees	21	20	,	49	55	5
223-704 -ALLRQ-006-000 Trustee Charges	7	15		17	18	11
223-705 -ALLRQ-006-000 Broker Dealer Remarketing	,	15		120	108	10
223-765 -ALLRQ-006-000 Dioter Dealer Remarketing	4	22	3	120	12	10
22-321 -ALLRQ-006-000 Property Insurance	1,869	1,804	905	1,884	2,280	2,37
930-740 -ALLRQ-006-BSH EC Member Travel Reimbursement	1,009	1,804	905	48	2,280	2,37
 30-740 -ALLRQ-006-CLW EC Member Travel Reimbursement 30-740 -ALLRQ-006-CLW EC Member Travel Reimbursement 	1	1	1	40	24	2.
	2	2				
030-740 -ALLRQ-006-FTP EC Member Travel Reimbursement		2	1			
-ALLRQ-006-HAV EC Member Travel Reimbursement	2	2				
030-740 -ALLRQ-006-JXB EC Member Travel Reimbursement	1	3	1			
30-740 -ALLRQ-006-KWS EC Member Travel Reimbursement	5	2	1			
030-740 -ALLRQ-006-NBY EC Member Travel Reimbursement	3	3	2			
Total Direct Charges & Other	18,675	18,867	9,601	21,824	22,415	22,409

	ALL-REQUIREM					
	Co	ost Center Detail				
			6 Months			
	Actual	Actual	Actual	Budget	Budget	Budget
	2017	2018	2019	2019	2020	2021
Gas Transportation:						
501-100 -ALLRQ-007-CIC Fuel - Natural Gas	893	886	437	968	918	917
501-100 -ALLRQ-007-FGU Fuel - Natural Gas	25,764	26,174	12,529	24,370	25,150	24,401
501-100 -ALLRQ-007-OUC Fuel - Natural Gas	455	74	19	715	127	130
501-100 -ALLRQ-007-STA Fuel - Natural Gas	3,339	3,339	1,656	3,604	3,339	3,331
501-100 -ALLRQ-007-TCC Fuel - Natural Gas	1,035	1,023	546	1,346	1,202	1,207
Total Gas Transportation	31,486	31,496	15,187	31,003	30,737	29,986
Variable O&M to Energy:						
999-240 -ALLRQ-002-000 Transfer to Other Bus Unit	(1,231)	(1,998)	(1,305)	(19,574)	(2,966)	(3,040)
999-240 -ALLRQ-000-000 Transfer to Other Bus Unit	(11,682)	(13,453)	(7,846)	(3,972)	(17,530)	(17,210)
Total Variable O&M to Energy	(12,913)	(15,451)	(9,151)	(23,546)	(20,496)	(20,251)
Deposit to Rate Protection Account: 999-240 -ALLRQ-005-VER Transfer to Other Bus Unit				4,788	4,773	4,792
Total Deposit to Rate Protection Account				4,788	4,773	4,792

	ALL-REQUIREM						
	C	ost Center Detail					
			6 Months				
	Actual	Actual	Actual	Budget	Budget	Budget	
	2017	2018	2019	2019	2020	2021	
Firm Energy Purchased from Others:							
555-180 -ALLRQ-013-OLE Contract - Energy & Var O&M	674	469	304	67	396	95	
555-180 -ALLRQ-013-OUC Contract - Energy & Var O&M		55		38			
555-180 -ALLRQ-013-SOL Contract - Energy & Var O&M						5,579	
555-180 -ALLRQ-013-STA Contract - Energy & Var O&M	1,398	1,584	490	2,113	3,904	4,241	
Total Firm Energy Purchased from Others	2,072	2,108	794	2,218	4,299	9,915	
Variable Administrative & General:							
999-240 -ALLRQ-016-000 Transfer to Other Bus Unit							
555-300 -ALLRQ-016-000 Conservation Program	700	750	376	750	750	750	
Total Variable Administrative & General	700	750	376	750	750	750	
Non-Firm Energy Purchases:							
555-100 -ALLRQ-018-REM OPNS PURCHASED POWER							
555-170 -ALLRQ-018-FEM Interchange Energy			2,972				
555-170 -ALLRQ-018-FPC Interchange Energy	198	310	7				
555-170 -ALLRQ-018-FPL Interchange Energy	88	170	108				
555-170 -ALLRQ-018-LAK Interchange Energy	507	508					
555-170 -ALLRQ-018-OUC Interchange Energy	(290)	1,507		2,659	3,861	3,392	
555-170 -ALLRQ-018-REM Interchange Energy	21	22					
555-170 -ALLRQ-018-SEC Interchange Energy	494	386					
555-170 -ALLRQ-018-TEA Interchange Energy	58	129					
555-170 -ALLRQ-018-TEC Interchange Energy	99	4					
555-170 -ALLRQ-018-USS Interchange Energy	625	677	373				
Total Non-Firm Energy Purchases	1,799	3,712	3,460	2,659	3,861	3,392	

	ALL-REQUIREM					
	Co	ost Center Detail				
	Actual 2017	Actual 2018	6 Months Actual 2019	Budget 2019	Budget 2020	Budget 2021
Fuels:						
501-100 -ALLRQ-019-FGU Fuel - Natural Gas	127,193	117,936	60,896	124,057	121,503	117,726
501-100 -ALLRQ-019-ST1 Fuel - Natural Gas	251	143	71		385	388
501-100 -ALLRQ-019-ST2 Fuel - Natural Gas	124	88	30		694	584
501-110 -ALLRQ-019-ST1 Fuel - Coal	8,272	7,591	3,851	9,976	10,647	11,059
501-110 -ALLRQ-019-ST2 Fuel - Coal	4,061	3,829	1,407	10,849	16,528	14,343
555-110 -ALLRQ-019-VER Stanton 1 Assigned - Fuel			828			
555-110 -ALLRQ-019-FTP Stanton 1 Assigned - Fuel	2,715	2,501	1,290			
555-110 -ALLRQ-019-KUA Stanton 1 Assigned - Fuel	1,358	1,250	645			
555-110 -ALLRQ-019-STK Stanton 1 Assigned - Fuel	271	250	129			
555-120 -ALLRQ-019-VER Stanton 2 Assigned - Fuel			703			
555-120 -ALLRQ-019-FTP Stanton 2 Assigned - Fuel	3,143	2,968	1,101			
555-120 -ALLRQ-019-KUA Stanton 2 Assigned - Fuel	6,286	5,936	2,203			
555-120 -ALLRQ-019-KWS Stanton 2 Assigned - Fuel	1,886	1,781	661			
555-120 -ALLRQ-019-STK Stanton 2 Assigned - Fuel	236	223	83			
555-130 -ALLRQ-019-FTP Tri City Assigned - Fuel	899	828	446			
555-130 -ALLRQ-019-KWS Tri City Assigned - Fuel	2,140	1,981	1,062			
547-300 -ALLRQ-019-CIC Fuel Oil Burned	24					
547-300 -ALLRQ-019-KWC Fuel Oil Burned	271	436	352	11	321	17
547-300 -ALLRQ-019-TCC Fuel Oil Burned	11	9	17			
501-100 -ALLRQ-019-PGP Fuel - Natural Gas	(2,264)	(888)	(941)	(120)	(120)	(120
999-440 -ALLRQ-019-VER Transfer from O&M						
501-100 -ALLRQ-019-STA Fuel - Natural Gas	6,922	7,221	2,473	7,020	6,886	7,114
501-120 -ALLRQ-019-ST1 Fuel - Other	116	103	38		83	86
501-120 -ALLRQ-019-ST2 Fuel - Other	89	77	55		197	171
555-180 -ALLRQ-019-STA Contract - Energy & Var O&M		9				
555-210 -ALLRQ-019-STK Stanton 1 Assigned - O&M			43			
Total Fuels	164,004	154,271	77,444	151,793	157,125	151,368
Non-Fuel Variable O&M:						
999-240 -ALLRQ-016-000 Transfer to Other Bus Unit	12,913	15,451	9,151	23,546	20,496	20,251
Total Non-Fuel Variable O&M	12,913	15,451	9,151	23,546	20,496	20,251
Deposit to Rate Protection Account:						
999-240 -ALLRQ-019-VER Transfer to Other Bus Unit			218	1,527	843	688
Total Deposit to Rate Protection Account			218	1,527	843	688

	ALL-REQUIREM					
	C	ost Center Detail				
		_	6 Months			
	Actual	Actual	Actual	Budget	Budget	Budget
	2017	2018	2019	2019	2020	2021
Transmission - Others:						
565-000 -ALLRQ-021-VER Transmission			204			
573-100 -ALLRQ-021-KUA Maint of Misc Transmission	206	151	80	125	150	150
999-240 -ALLRQ-021-VER Transfer to Other Bus Unit			(204)		(764)	(519)
999-440 -ALLRQ-021-VER Transfer from O&M			204		764	519
555-000 -ALLRQ-021-OUC OPNS PURCHASED POWER		23				
565-000 -ALLRQ-021-FKE Transmission	(49)	17		27	31	32
565-000 -ALLRQ-021-FPC Transmission	11,976	12,309	5,138	10,977	12,962	13,577
565-000 -ALLRQ-021-FPL Transmission	8,759	8,548	5,243	8,575	8,451	8,445
565-000 -ALLRQ-021-OUC Transmission	3,902	4,284	2,191	5,064	5,576	5,570
565-200 -ALLRQ-021-JEA Standby Transmission	1,136	785	404	588		
565-300 -ALLRQ-021-FPC Trans - Low Voltage Delivery	100	106	51	110	124	146
573-100 -ALLRQ-021-000 Maint of Misc Transmission	78	76	24	36	48	48
Total Transmission - Others	26,108	26,298	13,334	25,502	27,340	27,968
- KUA:						
565-000 -ALLRQ-021-KUA Transmission	2,363	2,612	1,334	2,676	2,927	2,927
Total - KUA	2,363	2,612	1,334	2,676	2,927	2,927

AGENDA ITEM 7 – ACTION ITEMS

d. Review and approval of the FY2020/FY2021 St. Lucie Project Budget for recommendation to the Board of Directors for approval

Finance Committee Meeting May 29, 2019



St. Lucie Project FY 2020 Budget Overview

Finance Committee May 29, 2019

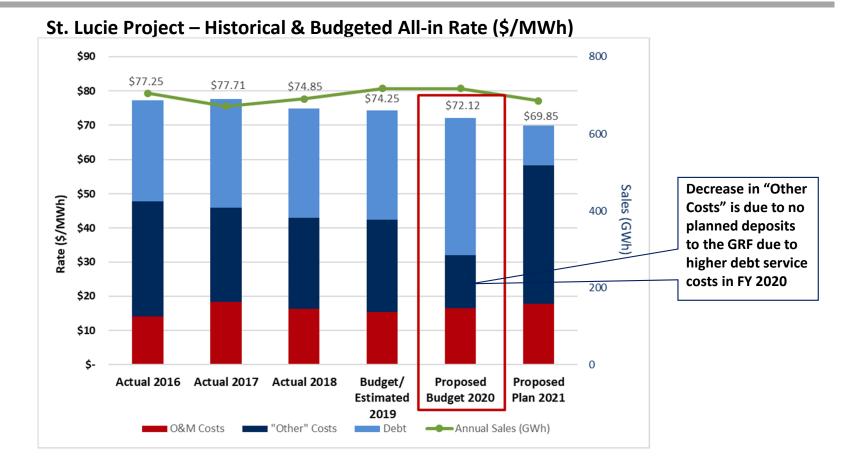


St. Lucie Project Summary *Targeting Lower Rate for FY 2020*

- Total St. Lucie FY 2020 cost of \$72.12, a reduction from the ~\$74.25 target used for many years
- FY 2020 budgets for FPL O&M and A&G costs developed based on historical experience
- R&R funding based on condenser tube replacement project planned for FY 2022-2023 (\$69M total, ~\$6M FMPA share)
- Debt Service costs for FY2020 higher due to bullet payment due 10/1/20, but rate impact mitigated by no funding of General Reserve Fund in 2020

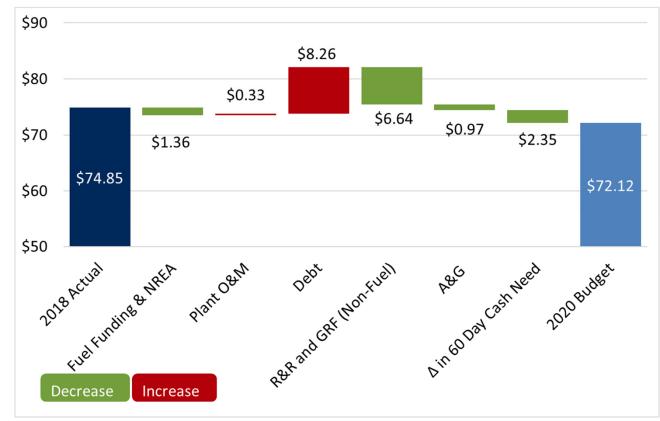


FY 2020 St. Lucie Project Rate is \$72.12/MWh *Targeting a Gradual Step Down in Rates over Next Several Years*





Lower Fund Contributions, Higher Generation Help Offset Higher Debt Service Costs in FY 2020







FY 2020 Total Costs Projected > FY 2018 Actuals

Higher Debt Service Primary Driver - Partially Offset by Lower R&R

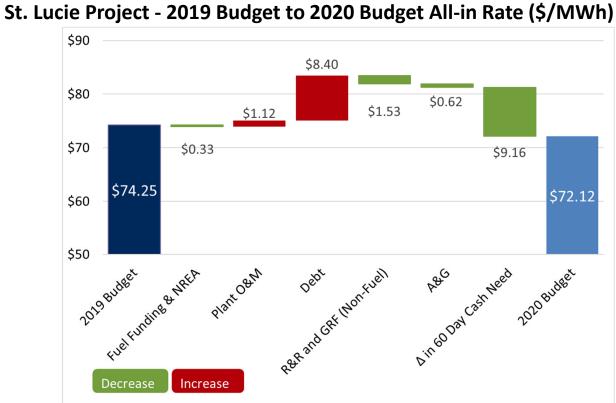






FY20 Budget Rate < FY19 Budget Rate

Debt Payment Strategy Allows for Lower Rate Target

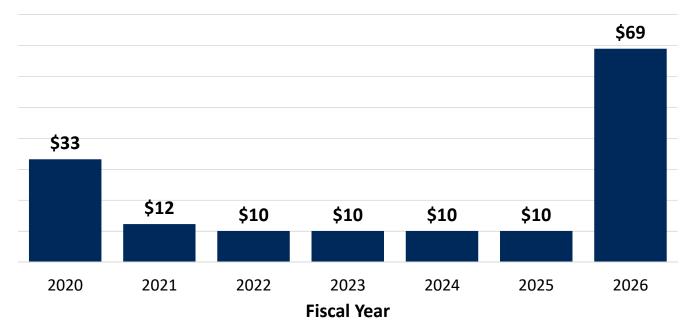






Final Debt Year is 2026 *Some Large Annual Payments Remain*

St. Lucie Project Annual Debt Service (\$Million)





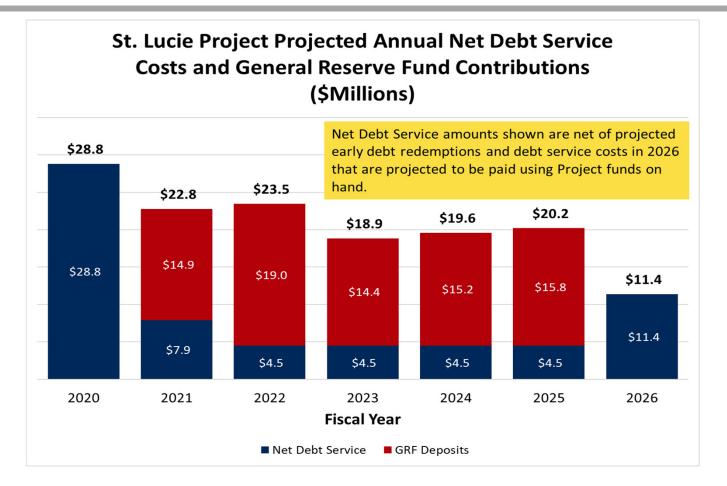
FY 2020 Continues St. Lucie Debt Payment Strategy

- Use \$8.2M of General Reserve funds on hand to call remaining Series 2009A Bonds in October 2019
 - Total interest savings of ~\$600k over FY 2020 and 2021
- Debt service higher in FY 2020 due to bullet payment due 10/1/2020 - no General Reserve Fund deposit in FY 2020
- Annual General Reserve Fund contributions > \$16M for FY 2021 – 2025 bullet principal payment due 10/1/2026



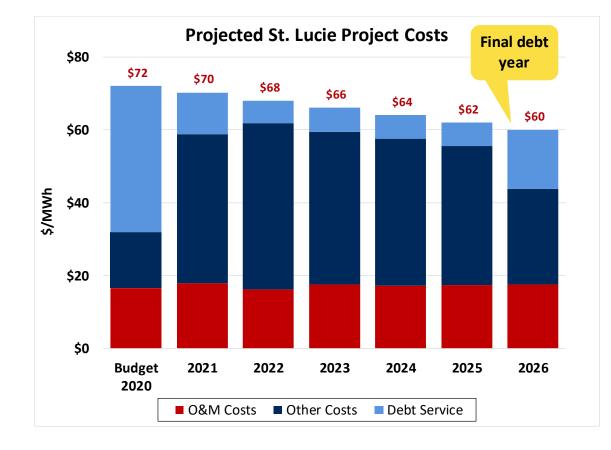
St. Lucie Debt Payment Strategy

Collect Money in Advance for 2026 Bullet Debt Payment, Avoid Rate Shock





St. Lucie Strategy: Lower Costs in a Sustainable Manner





Budget Overview

ST. LUCIE PROJECT

The proposed participant billing will result in a total budgeted price for FY 2020 of \$72.12 and for FY 2021 of \$69.85 per MWh. The FY 2020 unit price reflects a 2.9% decrease from the budgeted unit price for FY 2019, and the FY 2021 unit price reflects a 3.1% decrease from the budgeted unit price for FY 2020. Unit prices are primarily being driven by funding for debt, capital and nuclear fuel purchases.

Total budgeted costs for FY 2020 of \$59.3 million reflect a \$5 million increase from the FY 2019 budget, primarily due to higher debt service costs in 2020. Higher contributions are also planned to the Renewal & Replacement Account and Nuclear Fuel Stabilization Account due to anticipated higher capital and fuel acquisition costs, respectively, over the next several years.

The St. Lucie Project's capacity factor is projected to remain constant at 97.0% from FY 2019 to FY 2020. The lower capacity factor of 92.6% in FY 2021 is due to refueling outages for both St. Lucie units.

The St. Lucie Project's operating and maintenance fund balance is at an amount to support a 60-day average balance of operating expenses. The balance will be maintained within three accounts comprising the: i) the O & M account, ii) the Working Capital account and iii) the Rate Stabilization account. Any over/under funding requirement will be billed/returned the following fiscal year. All of the project's excess funds will reside in the General Reserve fund until required. These adjusted balances are shown in the budgeted project fund balance pages contained in the St. Lucie project budget section.

Graphs are contained in the St. Lucie Project section that show the actual performance for the Project for the past four years and the projected performance through Fiscal Year 2021. The expected per unit costs and operating data for the proposed budget and budget plan years are as follows:

	Total Costs (\$/MWh)	Billed Costs (\$/MWh)	Delivered Energy (GWh)	Capacity Factor (%)
FY 2020 Budget	82.06	72.12	718	97.0%
FY 2021 Plan	76.02	69.85	686	92.6%

Project Participants

Alachua Clewiston [1] Fort Meade [1] Fort Pierce [1] Green Cove Springs [1] Homestead Jacksonville Beach [1] Kissimmee [1] Lake Worth Leesburg [1] Moore Haven New Smyrna Beach Newberry [1] Starke [1] All-Requirements Project [2]

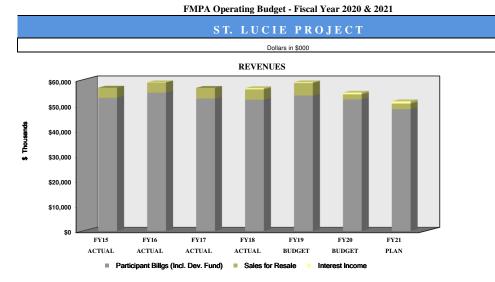
[1] Member of the All-Requirements Project. Members' ownership share of St Lucie Project generation is an excluded resource of the All-Requirements Project and is paid for separately by the members.

[2] Effective December 17, 2018, the All-Requirements Project took an assignment and transfer of Vero Beach's entitlement share in the St. Lucie Project.

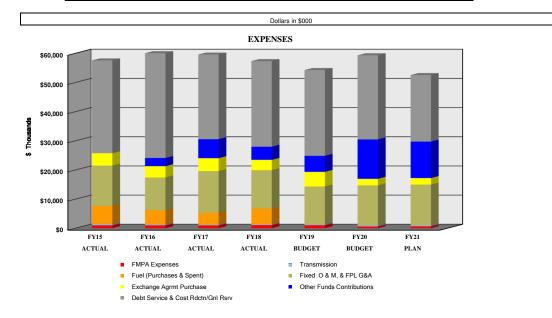
Florida Municipal Power Agency OPERATING BUDGET Fiscal Years 2020 & 2021

ST. LUCIE PROJECT

000's USD												
		CTUAL Y 2018		BUDGET FY 2019		6 Months ACTUAL FY 2019		Proposed FY 2020 BUDGET		Proposed FY 2021 PLAN	19 Bdgt / 20 Bdgt Increase / Decrease%	20 Bdgt / 21 Bdgt Increase / Decrease%
REVENUES												
Participant Billings	\$	52,049	\$	53,669	\$	28,001	\$	52,151	\$	48,296	(2.8%)	(7.4%)
Sales for Resale		4,099		4,994		1,749		2,031	\$	2,218	(59.3%)	9.2%
Interest Income		474		317		237		662		903	108.8%	36.4%
TOTAL REVENUES	\$	56,622	\$	58,980	\$	29,987	\$	54,844	\$	51,417	(7.0%)	(6.2%)
EXPENSES												
Fixed Operating & Maintenance	\$	11,202	\$	11,078	\$	4,315	\$	11,881	\$	12,234	7.2%	3.0%
Fuel Payments		5,338	\$	-	\$	445	\$	-	•	-	NA	NA
Reliab. Exchg. Agrmt. Purch. Transmission - FPL [1]		3,540 206	\$ \$	4,994 211	\$ \$	1,575 100	\$ \$	2,255 211	\$	2,255 217	(54.8%) 0.0%	0.0% 2.8%
- OUC [2]		144	φ \$	146	φ \$	72	φ \$			159	0.0 <i>%</i> 8.9%	0.0%
Gen'l & Admin - FPL		1,964	Ŧ	1,879	Ŧ	764		1,865		1,706	(0.7%)	(8.5%)
FMPA G&A - Agency Allocation		434		516		214		438		492	(15.1%)	12.3%
- Trustee Fees		21		21		15					(95.2%)	0.0%
- Bond Remarketing		318		326		99		10		10	(96.9%)	0.0%
- Dues		69		71		37		76		78	7.0%	2.6%
- Other		224		90		264		61		62	(32.2%)	1.6%
TOTAL EXPENSES	\$	23,460	\$	19,332	\$	7,900	\$	16,957	\$	17,214	(12.3%)	1.5%
FUND CONTRIBUTIONS												
Renewal & Replacement		4,500		2,000		1,000		7,500		7,500	275.0%	0.0%
Debt Service Deposits		22,031		22,801		9,162		28,829		7,914	26.4%	(72.5%)
General Reserve Fund & FSA [3]		7,300		6,600		4,665				14,900	(100.0%)	NA
Nuclear Fuel Fund				3,500		1,750		6,000		5,000		
TOTAL EXPENSES & CONTRIBUTIONS	\$	57,291	\$	54,233	\$	24,477	\$	59,286	\$	52,528	9.3%	(11.4%)
NET INCOME BEFORE REGULATORY ADJ	<u>\$</u>	(669)	\$	4,747	\$	5,510	<u>\$</u>	(4,442)	<u>\$</u>	(1,111)		
MWhs Delivered (In thousands)	Í	691		718		18		718		686		
Capacity Factor	Í	93.3%		97.0%		4.9%		97.0%		92.6%		
\$ / MWh Billed (Excluding Transmission)	\$	74.85	\$	74.25	\$	1,527.80	\$	72.12	\$	69.85	(2.9%)	-3.1%
\$ / MWh Generated (Excluding Transmission)	\$	82.44	\$	75.04	\$	1,334.34	\$	82.06	\$	76.02		
% Change in Rates	Í			-0.8%	l			-2.9%		-3.1%		
Outages Scheduled	U	nit 1&2		Unit 1				Unit 2		Unit 1&2		
 [1] Applies to KUA and Alachua only [2] Applies to KUA only [3] FSA was terminated during FY 2019 												



				In \$Thousar	ıds		
	ACTUAL	ACTUAL	ACTUAL	ACTUAL	BUDGET		PLAN
REVENUES	FY15	FY16	FY17	FY18	FY19	FY20	FY21
Participant Billgs (Incl. Dev. Fund)	\$ 52,805	\$ 54,842	\$ 52,505	\$ 52,049	\$ 53,669	\$ 52,151	\$ 48,296
Sales for Resale	4,008	4,004	4,229	4,099	4,994	2,031	2,218
Interest Income	-186	133	-64	474	317	662	903
Total	\$ 56,627	\$ 58,979	\$ 56,670	\$ 56,622	\$ 58,980	\$ 54,844	\$ 51,417



				In \$ The	usands		
	ACTUAL	ACTUAL	ACTUAL	ACTUAL	BUDGET	BUDGET	PLAN
EXPENSES	FY15	FY16	FY17	FY18	FY19	FY20	FY21
Debt Service & Cost Rdctn/Gnl Rsrv	\$ 31,796	\$ 37,390	\$ 29,009	\$ 29,331	\$ 29,401	\$ 28,829	\$ 22,814
Other Funds Contributions	0	2,800	6,500	4,500	5,500	13,500	12,500
Fixed O & M, & FPL G&A	13,851	11,257	14,371	13,166	12,957	13,746	13,940
Exchange Agrmt Purchase	4,254	3,874	4,431	3,540	4,994	2,255	2,255
Fuel (Purchases & Spent)	6,141	4,820	3,947	5,338	0	0	0
Transmission	511	380	321	350	357	370	376
FMPA Expenses	971	958	963	1,066	1,024	586	643
Total	\$ 57,524	\$ 61,479	\$ 59,542	\$ 57,291	\$ 54,233	\$ 59,286	\$ 52,528
Delivered MWhs (In 000)	682	705	672	691	718	718	686
Unit Cost of Power - \$/MWh*	\$ 84.35	\$ 87.20	\$ 88.67	\$ 82.95	\$ 75.53	\$ 82.57	\$ 76.57

* Includes Transmission

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FISCAL YEAR 2020 BUDGET

ST. LUCIE PROJECT

PROJECT FUND BALANCES - 000's USD

OPE	RATING A	ND MAINTE	ENAN	ICE FUN	١D				
	Beg	jinning Bal.			Withdrawal/		Ending Bal.	Minimum	
		10/1/19	D	eposits		Payments	9/30/20	F	lecmd Bal.
Operating & Maintenance (O&M) Account	\$	12,268	\$	-	\$	4,442	\$ 7,826	\$	7,826
Working Capital Account		1,150		-		-	1,150		1,150
Rate Stabilization Account		770		-		-	770		770
Total Operating and Maintenance Fund	\$	14,188	\$	-	\$	4,442	\$ 9,746	\$	9,746

*Minimum recommended balance is amount required to meet operating expenses for the next 60 days. Minimum per bond resolution is half the recommended amount.

			ginning Bal.	_			Withdrawal/	Ending Bal.			linimum
			10/1/19	D	eposits **		Payments		9/30/20	Re	cmd Bal.
*Debt Service Accounts											
(Series '10, '11A,'13A)	Principal	\$	19,245	\$	23,320	\$	18,635	\$	23,930		
(Series '10, '11A, '11B, 12A, '13A)	Interest		3,159		5,509		6,118		2,550		
Total Debt Service A	counts	\$	22,404	\$	28,829	\$	24,753	\$	26,480		
*Account minimums will be in com	pliance with Bond Re	solution. Se	tting an annua	al mir	nimum is no	ot pra	actical with var	riable	rates.		
Debt Service Reserve Acco	unt	\$	11,263	\$	-	\$	-	\$	11,263	\$	9,371

	RESERVE A	ND CONTIN	GENC	Y FUND			
	-	inning Bal. 10/1/19	C	Deposits	Withdrawal/ Payments	Ending Bal. 9/30/20	Minimum Recmd Bal.
Renewal & Replacement Account	\$	4,938	\$	7,500	\$ 5,261	\$ 7,177	
Contingency Account	\$	2,314	\$	-	\$ -	\$ 2,314	

		MISSIONING			Withdraw	al/	E	nding Bal.
	-	10/1/19	D	eposits	Paymen			9/30/20
Decommissioning Fund Account *	\$	87,304	\$	4,927	\$	_	\$	92,231
* Deposits are interest earnings								

FISCAL YEAR 2020 BUDGET

ST. LUCIE PROJECT

PROJECT FUND BALANCES - 000's USD

	Beg	ginning Bal.			V	Vithdrawal/	Ending Bal.	Minimum
		10/1/19	0	Deposits		Payments	9/30/20	Recmd Bal.
General Reserve Fund	\$	29,453	\$	-			\$ 29,453	
General Reserve Fund - Interest *		-		798		-	798	
Subtotal General Reserve	\$	29,453	\$	798	\$	-	\$ 30,251	
Collateral Account	\$	-	\$	-	\$	-	\$ -	
Collateral Account - Interest *		-		-		-	-	
Subtotal Collateral	\$	-	\$	-	\$	-	\$ -	
Nuclear Fuel Stabilization	\$	2,455	\$	6,000	\$	4,005	\$ 4,450	
Subtotal Nuclear Fuel Stabilization	\$	2,455	\$	6,000	\$	4,005	\$ 4,450	
Total General Reserve Fund	\$	31,908	\$	6,798	\$	4,005	\$ 34,701	

* Deposits are interest earnings

* Deposits are interest earnings in 2nd Line Item for all accounts/Retained in General Reserve

CAPITAL PLAN

Capital Funded from Renewal & Re	placement
----------------------------------	-----------

Per FPL Capital Plan Total Withdrawals - Renewal & Replacement Payments

\$ 5,261
\$ 5,261

Fiscal Year 2020

FISCAL YEAR 2021 PLAN

ST. LUCIE PROJECT

PROJECT FUND BALANCES - 000's USD

OPE	RATING AN	D MAINTE	NAN	ICE FUNI	D				
	Begi	nning Bal.			W	ithdrawal/	Ending Bal.	1	Minimum
	1	0/1/20	0	Deposits	Р	ayments	9/30/21	R	ecmd Bal.
Operating & Maintenance (O&M) Account	\$	7,826	\$	-	\$	1,111	\$ 6,715	\$	6,715
Working Capital Account		1,150		-		-	1,150		1,150
Rate Stabilization Account		770		-		-	 770		770
Total Operating and Maintenance Fund	\$	9,746	\$	(1,111)	\$	1,111	\$ 8,635	\$	8,635

*Minimum recommended balance is amount required to meet operating expenses for the next 60 days. Minimum per bond resolution is half the recommended amount.

		Be	ginning Bal.			v	Vithdrawal/		Ending Bal.	М	linimum
			10/1/20	[Deposits		Payments		9/30/21	Re	cmd Ba
*Debt Service Accounts											
(Series '10, '11A,'13A)	Principal	\$	23,930	\$	3,495	\$	23,320	\$	4,105		
(Series '10, '11B, 12A, '13A)	Interest		2,550		4,419		4,963		2,006		
Total Debt Service	Accounts	\$	26,480	\$	7,914	\$	28,283	\$	6,111		
*Account minimums will be in co	ompliance with Bond Re	esolution. Se	etting an annua	al min	iimum is no	ot pra	ctical with va	riable	rates.		
Debt Service Reserve Ac	count	¢	11,263	\$	-	\$		\$	11,263	\$	9,3

	RESERVE AN	D CONTING	ENC	Y FUND			
	-	inning Bal. 0/1/20	[Deposits	Withdrawal/ Payments	Ending Bal. 9/30/21	Minimum Recmd Bal.
Renewal & Replacement Account	\$	7,177	\$	7,500	\$ 4,841	\$ 9,836	
Contingency Account	\$	2,314	\$	-	\$ -	\$ 2,314	

DECOMMISSIONING FUND Beginning Bal. Withdrawal/ Ending Bal.								
	-	10/1/20		Deposits	Payments	9/30/21		
Decommissioning Fund Account*	\$	92,231	\$	5,223	\$-	\$	97,454	
* Deposits are interest earnings								

FISCAL YEAR 2021 PLAN

ST. LUCIE PROJECT

PROJECT FUND BALANCES - 000's USD

	Bec	Beginning Bal.				Withdrawal/		Ending Bal.	Minimum
		10/1/20		Deposits		Payments		9/30/21	Recmd Bal.
General Reserve Fund	\$	29,453	\$	14,900	\$	-	\$	44,353	
General Reserve Fund - Interest *		798		863		-		1,661	
Subtotal General Reserve	\$	30,251	\$	15,763	\$	-	\$	46,014	
Collateral Account	\$	-	\$	-	\$	-	\$	-	
Collateral Account - Interest *		-		-		-		-	
Subtotal Collateral	\$	-	\$	-	\$	-	\$	-	
Nuclear Fuel Stabilization	\$	4,450	\$	5,000	\$	5,227	\$	4,223	
Subtotal Nuclear Fuel Stabilization	\$	4,450	\$	5,000	\$	5,227	\$	4,223	
Total General Reserve Fund	\$	34,701	\$	20,763	\$	5,227	\$	50,237	

* Deposits are interest earnings

* Deposits are interest earnings in 2nd Line Item for all accounts/Retained in General Reserve

	(CAPITAL PLAN
	F	Fiscal Year 2021
<u>Capital Funded from Renewal & Replacement</u> Per FPL Capital Plan Total Capital - Renewal & Replacement Payments	\$	4,841 4,841

FISCAL YEAR 2020 BUDGET

ST. LUCIE PROJECT - 4	Year (Capital Pla	an - (000's USE)			
	FY 2020		FY 2021			FY 2022		FY 2023
Amounts Per Florida Power & Light								
St. Lucie Common Facilities		3,140	\$	2,738	\$	1,695	\$	5,239
St. Lucie Unit 2 - Capital Improvements		2,121		2,103		1,492		4,976
Capital from Renewal and Replacement	\$	5,261	\$	4,841	\$	3,187	\$	10,215
Renewal & Replacement Funding	\$	7,500	\$	7,500	\$	7,500	\$	7,500
Renewal & Replacement Used for Capital		(5,261)		(4,841)		(3,187)		(4,000)
Net Change in Renewal & Replacement Acct for Capital	\$	2,239	\$	2,659	\$	4,313	\$	3,500
Beginning Renewal & Replacement Balance - Capital		4,938		7,177		9,836		14,149
Total: Renewal & Replacement Balance for Capital	\$	7,177	\$	9,836	\$	14,149	\$	17,649

cement Funding	\$ 7,500 \$	7,500 \$	7,
cement Used for Capital	 (5,261)	(4,841)	(3,
newal & Replacement Acct for Capital	\$ 2,239 \$	2,659 \$	4,
al & Replacement Balance - Capital	 4,938	7,177	9,
Replacement Balance for Capital	\$ 7,177 \$	9,836 \$	14,

ST. LUCIE PROJECT - 4 Year Fuel Purchase Plan - 000's USD										
	FY 2020		FY 2021		FY 2022			FY 2023		
Nuclear Fuel Purchased per Florida Power & Light	\$	4,005	\$	5,227	\$	3,105	\$	3,185		
Nuclear Fuel Stabilization Funding Nuclear Fuel Stabilization Withdrawals		6,000 (4,005)		5,000 (5,227)		5,000 (3,105)		5,000 (3,185)		
Net Nuclear Fuel Costs To (From) RNR	\$	1,995	\$	(227)	\$	1,895	\$	1,815		
Beginning Nuclear Fuel Stabilization Balance Total: Nuclear Fuel Stabilization Balance	\$	2,455 4,450	\$	4,450 4,223	\$	4,223 6,118	\$	6,118 7,933		

AGENDA ITEM 7 – ACTION ITEMS

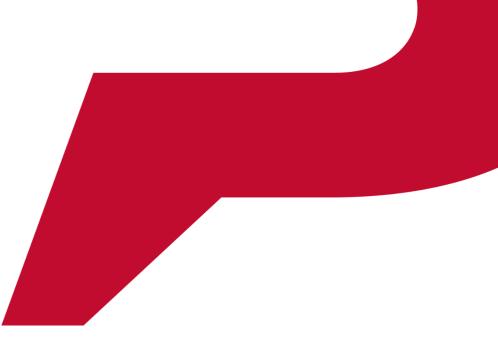
- e. Review and approval of the FY2020/FY2021 Stanton Project Budget for recommendation to the Board of Directors for approval
- f. Review and approval of the FY2020/FY2021 Tr-City Project Budget for recommendation to the Board of Directors for approval

Finance Committee Meeting May 29, 2019



Stanton and Tri-City Projects FY 2020 Budget Overview

Finance Committee May 29, 2019



Stanton and Tri-City Projects Summary *Key Points to Note*

- Both Projects' 2020 total expenses and CAPEX higher than 2018 actuals on a \$/MWh basis due to significantly lower generation expected for 2020
- FY2020 Generation lower due to completion of pond expansion project, assumes less forced burn operations
- Final debt payoff 10/1/19 = No debt service costs in FY 2020 for either Project
- Turbine upgrade delayed to 2020, reduced in scope
- ~60% increase in landfill expansion cost will drive significant CAPEX increases in FY 2019 and 2020
- On-going O&M costs need attention with all-in project cost of \$72/MWh; are being discussed with OUC



High CAPEX for 2020

Requires Higher R&R Contribution, No New Debt Anticipated

- 3 major capital projects for Stanton 1 in FY 2020
 - Landfill expansion project in late FY 2019/early 2020
 - \$39M cost is \$14M higher than OUC's previous estimate 50% of allocated to Unit 1
 - Turbine upgrade postponed from spring 2019 outage
 - Equipment already purchased in FY 2017
 - Upgrade to increase Unit 1 capacity by 20MW total and improve efficiency ~5%
 - Stanton Project share ~3MW, Tri-City ~1MW
 - Control system upgrade (\$1.5M)
- FY 2020 capital need:
 - Stanton Project: \$3.4M
 - Tri-City Project: \$1.2M
- FY 2020 CAPEX to be funded from R&R funds



Unit 1 Turbine Upgrade Delayed, Reduced Scope

Will Reduce Cost to Stanton, Tri-City Projects

- HP-IP-LP* turbine upgrade originally planned for FY 2019
- Project delayed until 2020 due to unplanned circumstances
- OUC to perform only the HP-IP portion of the upgrade on Unit 1
 - LP turbine upgrade moved to Unit 2
- Some capacity and efficiency benefits should still be realized for Stanton 1, though less than originally planned
- Stanton and Tri-City Projects will receive refunds for equipment prepurchases made during summer 2017 that will be moved to Stanton 2
- Control system upgrade for Stanton 1 also moved to 2020 to coincide with turbine upgrade



*HP = high pressure, IP = intermediate pressure, LP = low pressure

Landfill Expansion Cost Increased by 60% (\$14M)

- Landfill expansion needed because coal generation has been running at higher levels than anticipated
 - Running out of fly ash storage at existing landfill space
- FY 2019 budget for landfill expansion of \$25M based on OUC estimate
- OUC's revised capital estimate is now ~\$39M with no change in scope
 - \$15M in FY 2019
 - \$24M in FY 2020



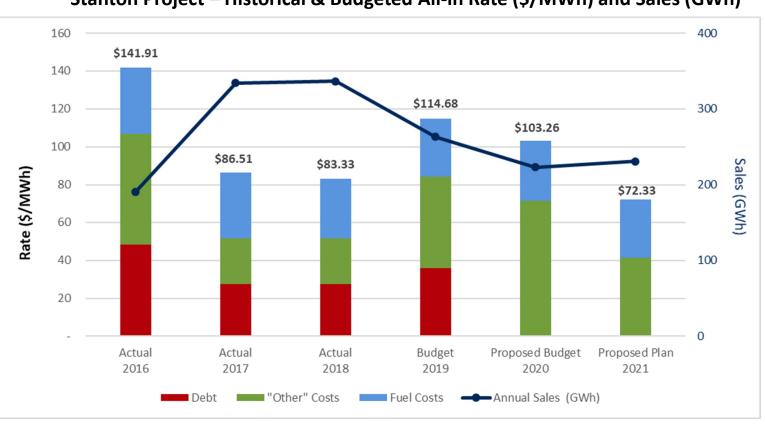


Stanton Project



Stanton FY2020 & 2021 Cost Down as Debt Paid Off

Long Term All-in Cost at \$72/MWh Need Attention to Improve Competitiveness

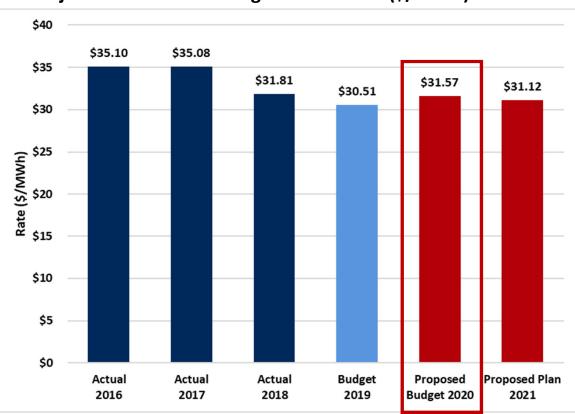


Stanton Project – Historical & Budgeted All-in Rate (\$/MWh) and Sales (GWh)



FY 2020 Fuel Costs Slightly > FY 2019 Budget

Lower Rail Costs Lower Overall Fuel Costs From Historical Levels







Debt Payoff Helps Offset \$/MWh Cost Increases from 2018 Actuals Due to Lower Generation

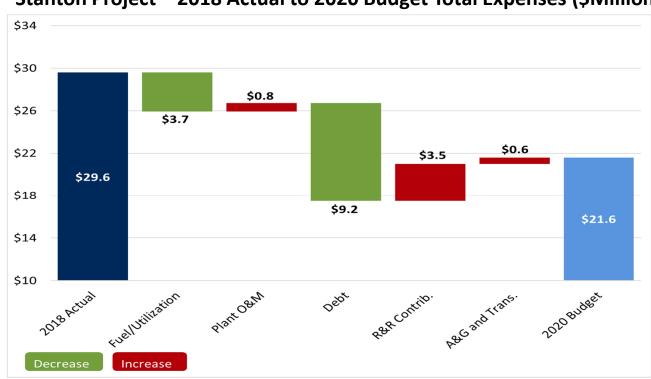


Stanton Project – 2018 Actual to 2020 Budget All-in Rate (\$/MWh)



FY 2020 Budgeted Expenses ~28% < FY 2018

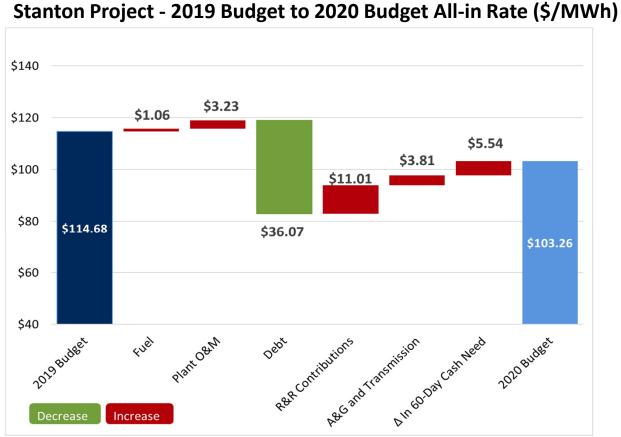
Lower Overall \$ Costs Driven by End of Debt, Lower Fuel Costs from Decrease in Utilization







~15% Rate Decrease Projected from FY2019 Budget Due to Debt Payoff







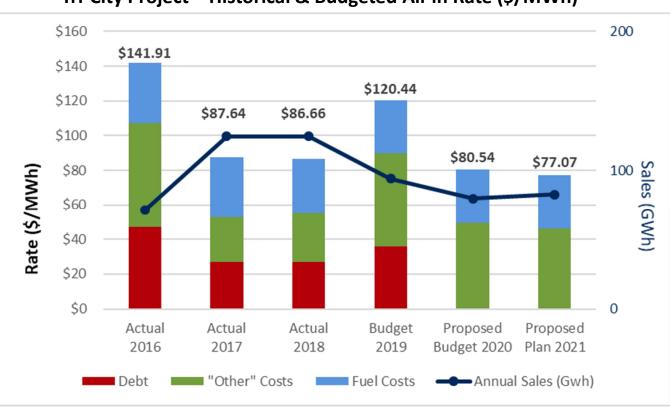






FY2020 Tri-City Project Rate is ~\$81/MWh

Long Term All-in Cost at \$77/MWh Need Attention to Improve Competitiveness

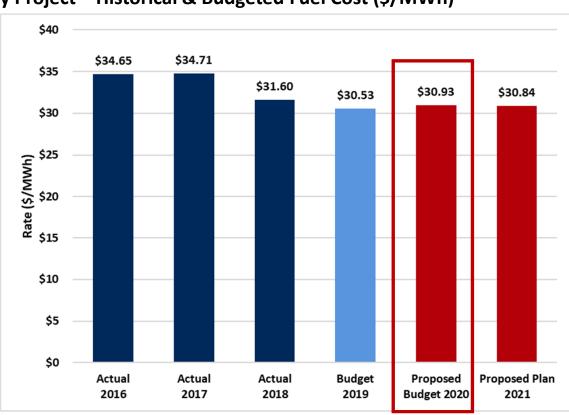


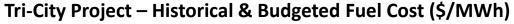
Tri-City Project – Historical & Budgeted All-in Rate (\$/MWh)



FY 2020 Fuel Costs Slightly > FY 2019 Budget

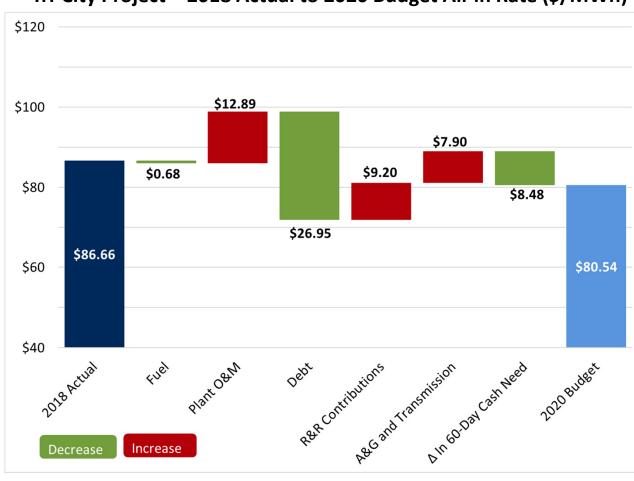
Lower Rail Costs Lower Overall Fuel Costs From Historical Levels







Debt Payoff Offsets \$/MWh Cost Increases from 2018 Actuals Due to Lower Generation

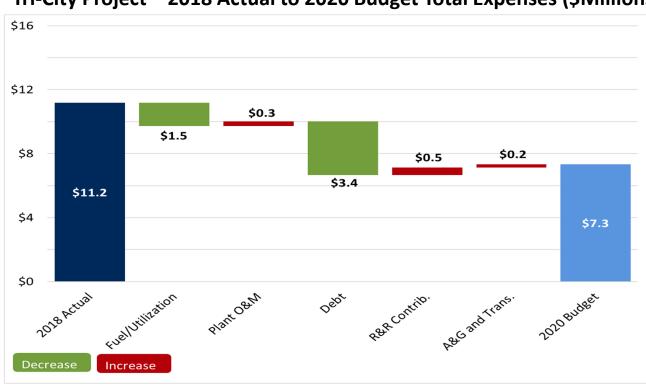


Tri-City Project – 2018 Actual to 2020 Budget All-in Rate (\$/MWh)



~34% Decrease in Total Expenses from FY2018

Largest Drivers are Debt Payoff & Lower Utilization



Tri-City Project – 2018 Actual to 2020 Budget Total Expenses (\$Millions)



Debt Payoff Drives 33% Cost Decrease from FY 2019 Budget



Tri-City Project - 2019 Budget to 2020 Budget All-in Rate (\$/MWh)



Budget Overview

STANTON PROJECT

The proposed participant billing will result in a total price of \$103.26 for FY 2020 and \$72.33 for FY 2021 per MWh billed. The FY 2020 unit price reflects a 10% decrease from the budgeted unit price for FY 2019. The FY 2021 unit price reflects a 30% decrease from the FY 2020 unit price.

The 10% billing rate decrease in FY 2020 is primarily driven by the final payoff of project debt on October 1, 2019, which represents a savings of approximately \$9.5 million. This decrease is somewhat offset by an increase in transmission costs due to an anticipated transmission rate increase for OUC. Additionally, the completion of the pond expansion project in Spring 2019 should alleviate the need to run both coal units for size water management. As a result, the FY 2020 Budget and FY 2021 Plan reflect lower anticipated generation for Stanton 1, which will have an upward impact on Stanton Project \$/MWh costs (overall, this impact is mitigated by the debt payoff).

A summary of the 5 Year Capital Plan and funding of the Renewal and Replacement Account is shown on the last page of this budget package. Beyond FY 2020, no significant capital projects are forecasted over the 5-year horizon.

Major capital activity includes the landfill expansion and turbine upgrade planned for FY 2019 that has been postponed to FY 2020 and the control system upgrade. Total capital expenditures budgeted for FY 2020 are \$3.4 million.

The Stanton Project's operating and maintenance fund balance is at an amount to support a 60-day average balance of operating expenses. The 60-day average balance reflects the reduction in coal costs and elimination of debt. The balance will be maintained within three accounts comprising the operating and maintenance fund: i) the O & M account, ii) the Working Capital account and iii) the Rate Stabilization account. Any over or under funding requirement will be billed or returned the following fiscal year. All of the Project's excess funds will reside in the General Reserve Fund until required.

These adjusted balances are shown in the Project's budgeted fund balance pages shown on the following pages.

Graphs are contained in the Stanton Project section that show the actual performance for the past four years, the budget at year-end for FY 2019 and the projected performance through FY 2021.

The expected per unit costs and operating data for the proposed and projected budget years are as follows:

Budgeted FY 2020

\$/MWh	Variable	MWhs	Capacity
Generated	\$/MWh	Generated	Factor
\$96.87	\$31.57	223,000	37%

Plan FY 2021

\$/MWh	Variable	MWhs	Capacity
Generated	<u>\$/MWh</u>	Generated	Factor
\$77.31	\$31.12	231,000	39%

Project Participants

Fort Pierce [1] Homestead Kissimmee [1] Lake Worth Starke [1] All-Requirements Project [2]

[1] Member of the All-Requirements Project. Members' entitlement share of Stanton Project generation is purchased and paid for by the All-Requirements Project.

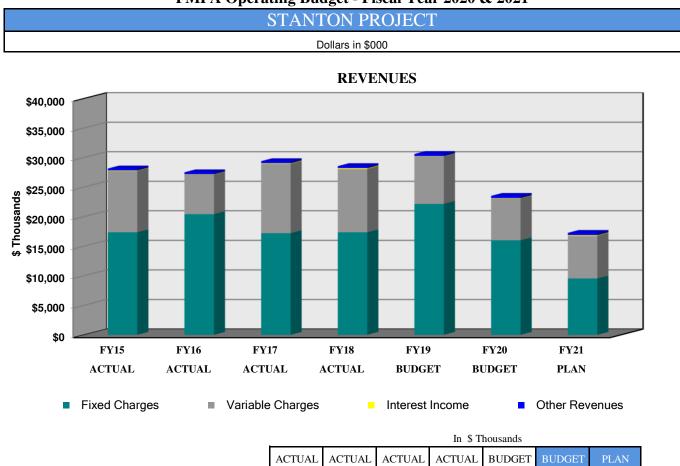
[2] Effective December 17, 2018, the All-Requirements Project took an assignment and transfer of Vero Beach's entitlement share in the Stanton Project.

Florida Municipal Power Agency OPERATING BUDGET Fiscal Years 2020 & 2021

STANTON PROJECT

			D	ollars In \$	000)						
		ACTUAL FY2018		UDGET TY2019	A	Months ACTUAL FY2019	F	Proposed FY 2020 BUDGET		Proposed FY 2021 PLAN	19 Bdgt / 20 Bdgt Increase / Decrease%	20 Bdgt / 21 Bdgt Increase Decrease%
REVENUES												
Participant Billings: Demand Transmission Fuel - Variable	\$	16,186 1,142 10,700	\$	20,953 1,185 8,024	\$	10,476 593 5,482	\$	14,698 1,291 7,039	\$	8,229 1,291 7,189	(29.9%) (12.3%)	, ,
Total Billing	\$	28,028	\$	30,162	\$	16,551	\$	23,028	\$	16,709	(12.3%)	
Brine Plant Interest Income		352 158		365 66		181 86		380 91		390 139	4.1% 37.9%	2.6%
TOTAL REVENUES	\$	28,538	\$	30,593	\$	16,818	\$	23,499	\$	17,238	(23.2%)	(26.6%)
EXPENSES Fixed O&M Fuel Burned - Variable User Fee Transmission -OUC Gen'l & Admin -OUC -FMPA Debt Management Costs TOTAL EXPENSES FUND CONTRIBUTIONS Renewal & Replacement [1] General Reserve Funding / (Transfer to R&R) Debt Service Deposit Loan Principal Loan Interest	\$	5,397 10,700 230 1,176 909 434 40 18,886 1,500 9,042 154 4	\$	6,495 8,024 238 1,185 1,080 428 21 17,471 6,000 (3,000) 9,466 -	\$	2,379 5,482 86 584 540 214 8 9,293 1,500 4,698	\$	6,213 7,039 217 1,291 1,330 498 14 16,602 5,000 - - - - -	\$	6,369 7,189 223 1,291 1,362 510 14 16,958 900 - - - - -	(4.3%) (12.3%) (8.8%) 8.9% 23.1% (33.3%) (5.0%) (16.7%) (100.0%) (100.0%) NA NA	2.1% 2.8% 0.0% 2.4% 0.0% 2.1% (82.0%) NA NA NA
TOTAL EXPENSES & CONTRIBUTIONS	\$	29,586	\$	29,937	\$	15,491	\$	21,602	\$	17,858	(27.8%)	(17.3%)
NET INCOME BEFORE REGULATORY ADJ	<u>\$</u>	(1,048)	<u>\$</u>	656	<u>\$</u>	2	\$	1,897	\$	(620)		
MWhs Generated (In thousands) Capacity Factor \$'s/MWh Billed \$'s/MWh Generated % Change in Rates		336 61% \$ <u>83.33</u> \$ <u>87.96</u>		263 48% \$ <u>114.68</u> \$ <u>113.83</u> 18%		153 28% \$ <u>108.25</u> \$ <u>101.31</u>	\$	223 37% <u>103.26</u> 96.87 (10%)	<u>\$</u>	231 39% 72.33 77.31 (30%)		

[1] The FY 2019 Budget assumed that, in order to minimize the impact on Participant billings, \$3 million of the \$6 million total planned contribution to the R&R Account for FY 2019 would be made using a short-term borrowing from the General Reserve Fund (reflected as a negative value on the General Reserve Funding line). Based on changes to OUC's planned capital spending on Stanton 1, such borrowing ultimately may not be necessary.



FY15

\$ 17,333

\$ 28,127

10,383

89

322

FY16

\$ 20,399

\$ 27,493

6,703

64

327

REVENUES

Fixed Charges

Variable Charges

Interest Income

Other Revenues

Total

FY18

\$ 17,328

10,700

158

352

FY17

\$ 17,192

11,716

114

356

\$ 29,378 \$ 28,538

FY19

\$ 22,138

8,024

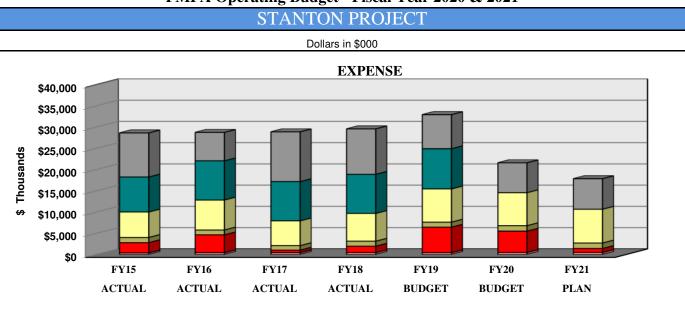
66

365

\$ 30,593 \$ 23,499 \$ 17,238

FMPA Operating Budget - Fiscal Year 2020 & 2021

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FMPA Operating Budget - Fiscal Year 2020 & 2021

FMPA Expenses
 Other Fund Contributions
 Transmission
 OUC O&M and G&A
 Debt Service
 Fuel Burned

				In \$ Thou	isands		
	ACTUAL	ACTUAL	ACTUAL	ACTUAL	BUDGET	BUDGET	PLAN
EXPENSES	FY15	FY16	FY17	FY18	FY19	FY20	FY21
Debt Service	\$ 8,235	\$ 9,223	\$ 9,235	\$ 9,200	\$ 9,466	\$ -	\$ -
Fuel Burned	10,383	6,703	11,716	10,700	8,024	7,039	7,189
OUC O&M and G&A	5,987	7,052	5,827	6,536	7,813	7,760	7,954
Transmission	1,222	1,132	1,062	1,176	1,185	1,291	1,291
Other Fund Contributions	2,403	4,200	600	1,500	6,000	5,000	900
FMPA Expenses	404	452	446	474	449	512	524
Total	\$ 28,634	\$ 28,762	\$ 28,886	\$ 29,586	\$ 32,937	\$ 21,602	\$ 17,858
Delivered MWhs (In 000)	284.0	191.0	334.2	336.4	263.0	223.0	231.0
Unit Cost of Power - \$/MWh	\$ 89.33	\$ 150.60	\$ 86.44	\$ 87.96	\$ 125.24	\$ 96.87	\$ 77.31

FISCAL YEAR 2020 BUDGET

STANTON PROJECT

PROJECT FUND BALANCES

		inning Bal.			-	drawal/		ding Bal.		linimum
	10	0/1/2019	D	eposits	Pay	ments	9/	30/2020	Re	cmd Bal.
Operating & Maintenance (O&M) Account	\$	1,552	\$	1,897	\$	-	\$	3,449	\$	3,449
Working Capital Account		600		-		-		600		600
Rate Stabilization Account		400		-		-		400		400
Total Operating and Maintenance Fund	\$	2,552	\$	1,897	\$	-	\$	4,449	\$	4,449

[1] Minimum recommended balance is amount required to meet operating expenses for the next 60 days. Minimum per bond resolution is half the recommended amount.

		Beg	inning Bal.			Withdrawal/		Ending Bal.	
		10)/1/2019	De	posits	Pa	ayments	9/3	0/2020
*Debt Service Acco (Series '08, '09A)	unts Principal	\$	8,985	\$	-	\$	8,985	\$	-
	Interest		240		-		240		-
Total Debt Se	ervice Accounts	\$	9,225	\$	-	\$	9,225	\$	-

*Account minimums will be in compliance with Bond Resolution.

		Beginr	ning Bal	1		With	drawal/	End	ing Bal.	
		10/1	10/1/2019		Deposits		Payments		9/30/2020	
*Loans Principal		\$	-	\$	-	\$	-	\$	-	
	Interest		-		-		-		-	
Total Loans		\$	-	\$	-	\$	-	\$	-	
*Subordinated Debt paid	from O&M account									

FISCAL YEAR 2020 BUDGET

STANTON PROJECT

PROJECT FUND BALANCES

RESERVE	AND	CONTIN	GEN	ICY FUNI)				
	Ŭ	nning Bal.)/1/2019)eposits		thdrawal/ ayments	nding Bal. /30/2020	linimum cmd Bal.	
Renewal & Replacement (R&R) Account	\$	293	\$	5,000	\$	3,439	\$ 1,854	\$ 	[2]
Contingency Account		1,000	\$	-	\$	-	\$ 1,000	\$ 1,000	=

[2] The Stanton Project's goal is to achieve a minimum balance of \$3 million over the next 3 fiscal years.

GENE	_	. RESER\		UND		 	
		ginning Bal. 0/1/2019		posits **	Withdrawa Payments	Ending Bal. 9/30/2020	
	I						
General Reserve Fund	\$	11,000	\$	147	\$-	\$ 11,147	
** Deposits are Retained Interest Earnings & Fund C	ontri	butions					
***Transfer to R&R Account							
	CA	PITAL PL					
			E 1	scal Year	1		
				-Y2020			
					•		
Capital Funded from Renewal & Replacement							
Per OUC Capital Plan			\$	(3,439)			
				(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	_		
Total Capital			\$	(3,439)			

FISCAL YEAR 2021 PLAN

STANTON PROJECT

PROJECT FUND BALANCES

	Ŭ	inning Bal.		·.	-	drawal/		ding Bal.		inimum
	10	0/1/2020	De	eposits	Pay	ments	9/	30/2021	Re	cmd Bal.
Operating & Maintenance (O&M) Account	\$	3,449	\$	-	\$	620	\$	2,829	\$	2,829
Working Capital Account		600		-		-		\$600		\$600
Rate Stabilization Account		400		-		-		\$400		\$400
Total Operating and Maintenance Fund	\$	4,449	\$	-	\$	620	\$	3,829	\$	3,829

[1] Minimum recommended balance is amount required to meet operating expenses for the next 60 days. Minimum per bond resolution is half the recommended amount.

		Beginr	ning Bal.			With	drawal/	Endi	ing Bal.	
		10/1	10/1/2020		Deposits		Payments		9/30/2021	
*Debt Service Accounts	Principal	\$	-	\$	-	\$	-	\$	-	
	Interest		-		-		-		-	
Total Debt Service	Accounts	\$	-	\$	-	\$	-	\$	-	

	SUBORD			I SER	VICE	VA Cala al		E a alla	- Del
		Beginni	°	_		Withdu			ıg Bal.
41		10/1/2020		Deposits		Paym	nents	9/30/	2021
*Loans	Principal	\$	-	\$	-	\$	-	\$	-
	Interest		-		-		-		-
Total Loans		\$	-	\$	-	\$	-	\$	-
*Subordinated Debt paid fro	m O&M account								

FISCAL YEAR 2021 PLAN

STANTON PROJECT

PROJECT FUND BALANCES

RESERVE AND CONTINGENCY FUND												
		Beginning Bal.			Withdrawal/ Ending Bal.		Minimum					
	10)/1/2020		Deposits	Pa	yments	9/	30/2021	Recmd Bal.			
Renewal & Replacement (R&R) Account	\$	1,854	\$	900	\$	444	\$	2,310	3,000	[2]		
Contingency Account	\$	1,000	\$	-	\$	-	\$	1,000	1,000			

[2] The Stanton Project's goal is to achieve a minimum balance of \$3 million over the next 3 fiscal years.

GENERAL RESERVE FUND										
	Beg	ginning Bal.			Withdrawal/		inding Bal.			
	1	0/1/2020	De	eposits **	Payments	9	9/30/2021			
General Reserve Fund	\$	11,147	\$	150	\$-	\$	11,297			
** Deposits are Retained Interest Earnings										
	CAF	PITAL PLA	١N							

	Fiscal Year FY2021
Capital Funded from Renewal & Replacement Per OUC Capital Plan	\$ (444)
Total Capital	\$ (444)

Stanton PROJECT - 5 Year Capital Plan - 000's USD											
	FY 2020		FY 2021 F		F	FY 2022		FY 2023		Y 2024	
Amounts Per OUC											
Renewal and Replacement Beginning Balance Capital Expenses Renewal and Replacement Contributions	\$	293 (3,439) 5,000	\$	1,854 (444) 900	\$	2,310 (145) 900	\$	3,065 (146) 150	\$	3,069 (146) 150	
Renewal and Replacement Ending Balance *	\$	1,854	\$	2,310	\$	3,065	\$	3,069	\$	3,073	

FISCAL YEAR 2020 BUDGET

* Plan is to fund to and maintain a \$3 million balance for future capital needs and unanticipated capital changes made by the operator owner.

Budget Overview

TRI-CITY PROJECT

The proposed participant billing will result in a total price of \$80.54 for FY 2020 and \$77.07 for FY 2021 per MWh billed. The FY 2020 unit price reflects a 33% decrease from the budgeted unit price for FY 2019. The FY 2021 unit price reflects a 4% decrease from the FY 2020 unit price.

The 33% billing rate decrease in FY 2020 is primarily driven by the final payoff of project debt on October 1, 2019, which represents a savings of approximately \$3.4 million. This decrease is somewhat offset by an increase in transmission costs due to an anticipated transmission rate increase for OUC. Additionally, the completion of the pond expansion project in Spring 2019 should alleviate the need to run both coal units for size water management. As a result, the FY 2020 Budget and FY 2021 Plan reflect lower anticipated generation for Stanton 1, which will have an upward impact on Stanton Project \$/MWh costs (overall, this impact is generally offset by the debt payoff).

A summary of the 5 Year Capital Plan and funding of the Renewal and Replacement Account is shown on the last page of this budget package. Beyond FY 2020, no significant capital projects are forecasted over the 5-year horizon.

Major capital activity includes the landfill expansion and turbine upgrade planned for FY 2019 that has been postponed to FY 2020 and the control system upgrade. Total capital expenditures budgeted for FY 2020 are \$1.2 million.

The Tri-City Project's operating and maintenance fund balance is at an amount to support a 60-day average balance of operating expenses.

The 60-day average balance reflects the reduction in coal costs and debt offset by the reduced generation for Stanton Energy Center Unit 1. The balance will be maintained within three accounts comprising the operating and maintenance fund: i) the O & M account, ii) the Working Capital account and iii) the Rate Stabilization account. Any over or under funding requirement will be billed or returned the following fiscal year. All of the Project's excess funds will reside in the General Reserve fund until required.

These adjusted balances are shown in the Project's budgeted fund balance pages contained in the following pages.

Graphs are contained in the Tri-City Project section that show the actual performance for the past four years, the budget at year-end for FY 2019 and the projected performance through Fiscal Year 2021.

The expected per unit cost and operating data for the proposed and projected budget years are as follows:

Budget FY 2020

\$/MWh <u>Generated</u> \$92.20	Variable <u>\$/MWh</u> \$30.93	MWhs <u>Generated</u> 80,000	Capacity <u>Factor</u> 37%									
Plan FY 2021												
\$/MWh	Variable	MWhs	Capacity									
Generated	<u>\$/MWh</u>	Generated	Factor									
\$80.67	\$30.84	82,000	39%									

Project Participants

Fort Pierce [1] Homestead Key West [1]

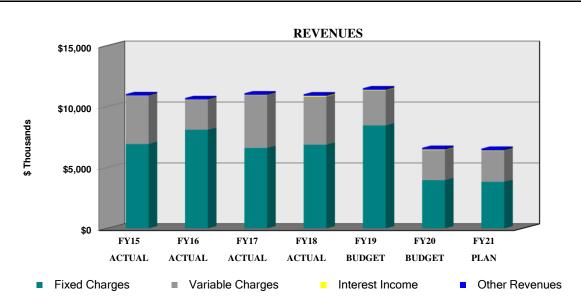
[1] Member of the All-Requirements Project. Members' entitlement share of Tri-City Project generation is purchased and paid for by the All-Requirements Project.

Florida Municipal Power Agency OPERATING BUDGET Fiscal Years 2020 & 2021

TRI-CITY PROJECT

I			-	Dollars In	\$00	0						
		ACTUAL FY2018		UDGET FY2019	A	Months CTUAL Y2019	l	Proposed FY 2020 BUDGET	F	roposed TY 2021 PLAN	19 Bdgt / 20 Bdgt Increase / Decrease%	20 Bdgt / 21 Bdgt Increase / Decrease%
REVENUES												
Participant Billings: Demand Transmission Fuel - Variable Total Billing	\$ \$	6,448 410 3,936 10,794	\$	8,024 419 2,867 11,310	\$ \$	4,012 210 2,092 6,314	\$ \$	3,494 457 2,463 6,414	\$	3,355 457 2,543 6,355	(56.5%) 9.1% (14.1%) (43.3%)	(4.0%) 0.0% 3.2% (0.9%)
Brine Plant Interest Income		126 79		131 54		65 18		136 56		139 43	3.8% 3.7%	2.2% (23.2%)
TOTAL REVENUES	\$	10,999	\$	11,495	\$	6,397	\$	6,606	\$	6,537	(42.5%)	(1.0%)
EXPENSES Fixed O&M Fuel Burned - Variable User Fee Transmission -OUC Gen'l & Admin -OUC _FMPA Debt Management Costs TOTAL EXPENSES FUND CONTRIBUTIONS Renewal & Replacement [1] General Reserve Funding / (Transfer to R&R) Debt Service Deposit Loan Principal Loan Interest	\$	1,910 3,936 82 415 325 434 15 7,117 7,117 731 3,286 55 1	\$	2,299 2,867 85 419 387 428 13 6,498 2,000 (300) 3,360 -	\$	852 2,092 31 208 193 214 5 3,595 850 1,667 -	\$	2,221 2,463 79 457 476 438 9 6,143 1,200 - - - -	\$	2,251 2,543 81 457 487 449 9 6,277 375 - - -	(3.4%) (14.1%) (7.1%) 9.1% 23.0% 2.3% (30.8%) (5.5%) (40.0%) (100.0%) (100.0%) NA NA	1.4% 3.2% 2.5% 0.0% 2.3% 2.5% 0.0% 2.2% (68.8%) NA NA NA NA
TOTAL EXPENSES & CONTRIBUTIONS	\$	11,190	\$	11,558	\$	6,112	\$	7,343	\$	6,652	(36.5%)	(9.4%)
NET INCOME BEFORE REGULATORY ADJ	<u>\$</u>	(191)	<u>\$</u>	(63)	<u>\$</u>	285	<u>\$</u>	(737)	<u>\$</u>	(115)		
MWhs Generated (In thousands) Capacity Factor \$'s/MWh Billed \$'s/MWh Generated % Change in Rates		125 63% \$ <u>86.66</u> \$ <u>89.84</u>		94 48% <u>\$120.44</u> \$ <u>123.08</u> 16%		57 58% \$ <u>112.60</u> \$ <u>107.59</u>		80 37% <u>\$80.54</u> \$ <u>92.20</u> (33%)		82 39% <u>\$77.07</u> \$ <u>80.67</u> (4%)		

[1] The FY 2019 Budget assumed that, in order to reduce the impact on Participant Billings, \$300k of the \$2 million total planned contribution to the R&R Account for FY 2019 would be made using a short-term borrowing from the General Reserve Fund (reflected as a negative value on the General Reserve Funding line). Based on changes to OUC's planned capital spending on Stanton 1, such borrowing ultimately may not be necessary.

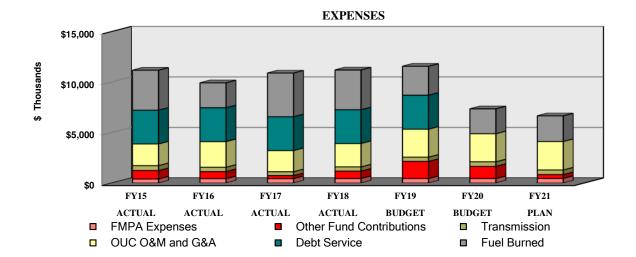


FMPA Operating Budget - Fiscal Year 2020 & 2021 TRI-CITY PROJECT

Dollars in \$000

			In \$ Thousands											
	ACTUAL	ACTUAL	ACTUAL	ACTUAL	BUDGET	BUDGET	PLAN							
REVENUES	FY15	FY16	FY17	FY18	FY19	FY20	FY21							
Fixed Charges	\$ 6,919	\$ 8,082	\$ 6,594	\$ 6,858	\$ 8,443	\$ 3,951	\$ 3,812							
Variable Charges	3,95	2,466	4,325	3,936	2,867	2,463	2,543							
Interest Income	2	4 27	33	79	54	56	43							
Other Revenues	11	5 116	127	126	131	136	139							
Total	\$ 11,012	\$ 10,691	\$ 11,079	\$ 10,999	\$ 9,679	\$ 6,606	\$ 6,537							

FMPA Operating Budget - Fiscal Year 2020 & 2021 TRI-CITY PROJECT Dollars in \$000



		In \$ Thousands												
	A	CTUAL	ACTUAL		ACTUAL	ACTUAL	BUDGET		BUDGET	PLAN				
EXPENSES		FY15	FY16		FY17	FY18	FY19		FY20	FY21				
Debt Service	\$	3,342	\$ 3,34	9	\$ 3,348	\$ 3,342	\$	3,360	\$ -	\$ -				
Fuel Burned		3,954	2,46	6	4,325	3,936		2,867	2,463	2,543				
OUC O&M and G&A		2,143	2,54	0	2,096	2,317		2,771	2,776	2,819				
Transmission		489	42	7	382	415		419	457	457				
Other Fund Contributions		838	70	0	300	731		1,700	1,200	375				
FMPA Expenses		399	43	5	436	449		441	447	458				
Total	\$	11,165	\$ 9,91	7 §	\$ 10,887	\$ 11,190	\$	11,558	\$ 7,343	\$ 6,652				
Delivered MWhs (In 000)		107	7	1	125	125		94	80	82				
Unit Cost of Power - \$/MWh	\$	104.35	\$ 139.34	4 \$	\$ 87.38	\$ 89.84	\$	123.08	\$ 92.20	\$ 80.67				

FISCAL YEAR 2020 BUDGET

TRI-CITY PROJECT

PROJECT FUND BALANCES

OPERATING AND MAINTENANCE FUND													
	Ŭ	Beginning Bal. 10/1/2019		sits	Withdrawal/ Payments		- J			inimum cmd Bal.			
Operating & Maintenance (O&M) Account	\$	1,890	\$	-	\$	737	\$	1,153	\$	1,153			
Working Capital Account		225		-		-		225		225			
Rate Stabilization Account		150		-		-		150		150			
Total Operating and Maintenance Fund	\$	2,265	\$	-	\$	737	\$	1,528	\$	1,528 [

[1] Minimum recommended balance is amount required to meet operating expenses for the next 60 days. Minimum per bond resolution is half the recommended amount.

		DEBT	S E	RVICI	EFU	JND	-		-	
			Beginı	ning Bal.			Wit	hdrawal/	Er	nding Bal.
			10/	01/19	De	posits	Pa	yments	!	9/30/20
*Debt Service Accounts (Series '09A, 13A)	Principal		\$	3,290	\$	-	\$	3,290	\$	-
	Interest	_		35		-		35		-
Total Debt Servic	e Accounts	S	\$	3,325	\$	-	\$	3,325	\$	-

* Account minimums will be in compliance with Bond Resolution.

		Beginn	ing Bal.			With	drawal/	End	ing Bal.
		10/0)1/19	De	posits	Pay	ments	9/3	30/20
*Loans	Principal	\$	-	\$	-	\$	-	\$	-
	Interest		-		-		-		-
Total Loans		\$	-	\$	-	\$	-	\$	-
* Subordinated Debt paid fr	om O&M account								

FISCAL YEAR 2020 BUDGET

TRI-CITY PROJECT

PROJECT FUND BALANCES

RESERV	E AND	CONTIN	GEN	CY FUNI	D						
		ing Bal.				hdrawal/	Ending Bal.		Minimum		
	10/1	/2019	Deposits		Payments		9/30/20		Recmd Bal		
Renewal & Replacement (R&R) Account	\$	579	\$	1,200	\$	1,230	\$	549	\$	1,000	[2]
Contingency Account	\$	1,000	\$	-	\$	-	\$	1,000	\$	1,000	=
[2] The Stanton Project's goal is to achieve a minimu	m balanc	e of \$1 r	nillior	n over the	next	3 fiscal y	ears.				
GE	NERAL		/E FI	UND	14/:+1	hdrawal/	Iс.	adina Dal	1		
		ing Bal. /2019	De	posits *		ments **		nding Bal. 9/30/20			
General Reserve Fund	\$	646	\$	-	\$	-	\$	646	:		
* Deposits include Retained Interest Earnings											
**Transfer to R&R Account											
	CADI	TAL PL									
	GAFT		FAIN								
					1						
				cal Year Y2020							
Capital Funded from Renewal & Replacement Per OUC Capital Plan			\$	1,230							
			φ	1,200							
Total Capital			\$	1,230	-						
					-						

FISCAL YEAR 2021 PLAN

TRI-CITY PROJECT

PROJECT FUND BALANCES

OPERATING	g ane) MAINTI	ENAN	NCE FU	ND		-			
	Ŭ,	Beginning Bal.				Withdrawal/		nding Bal.		linimum
	10	10/1/2020		Deposits		Payments		9/30/21		ecmd Bal.
Operating & Maintenance (O&M) Account	\$	1,153	\$	-	\$	115	\$	1,038	\$	1,038
Working Capital Account		225		-		-		225		225
Rate Stabilization Account		150		-		-		150		150
Total Operating and Maintenance Fund	\$	1,528	\$	-	\$	115	\$	1,413	\$	1,413 [1]

[1] Minimum recommended balance is amount required to meet operating expenses for the next 60 days. Minimum per bond resolution is half the recommended amount.

		DEBT SE	RVIC	E FU	NĎ				
		Begin	ning Bal.			With	drawal/	End	ling Bal.
		10/	01/20	De	posits	Pay	ments	9/	/30/21
*Debt Service Accour (Series '09A, '13A)	nts Principal	\$	-	\$	-	\$	-	\$	-
	Interest		-		-		-		-
Total Debt Ser	vice Accounts	\$	-	\$	-	\$	-	\$	-

* Account minimums will be in compliance with Bond Resolution.

	3000				T SERVICE		Withdrawal/		Ending Bal.	
		10/01/20		Deposits		Payments		9/30/21		
*Loans	Principal	\$	-	\$	-	\$	-	\$	-	
	Interest		-		-		-		-	
Total Loans		\$	-	\$	-	\$	-	\$	-	
* Subordinated Debt paid	from O&M account									

FISCAL YEAR 2021 PLAN

TRI-CITY PROJECT

PROJECT FUND BALANCES

			GEN	ICY FUNE)						
	Begi	nning Bal.			Wit	hdrawal/	E	nding Bal.	Ν	Minimum	
	10	/1/2020	[Deposits	Pa	lyments		9/30/21	Re	ecmd Bal.]
Renewal & Replacement (R&R) Account	\$	549	\$	375	\$	159	\$	765	\$	1,000	[2]
Contingency Account	\$	1,000	\$	-	\$	-	\$	1,000	\$	1,000	=
[2] The Stanton Project's goal is to achieve a minimur	n balaı	nce of \$1 n	nillio	n over the	next	3 fiscal y	ears				

GEN	ERAL RE	SERVI	E FUNL)				
	Beginning	Bal.			Withd	rawal/	End	ing Bal.
	10/1/202	20	Depos	its *	Paym	nents	9/3	30/21
General Reserve Fund	\$	646	\$	-	\$	-	\$	646
•								

* Deposits include Retained Interest Earnings & Fund Contributions

CAPITAL PL		
	al Year 2021	
Capital Funded from Renewal & Replacement Per OUC Capital Plan	\$ 159	
Total Capital	\$ 159	

FLORIDA MUNICIPAL POWER AGENCY

Tri-City PROJECT - 5 Year Capital Plan - 000's USD										
	F`	FY 2020		FY 2021		FY 2022		FY 2023		Y 2024
Amounts Per OUC										
Renewal and Replacement Beginning Balance Capital Expenses	\$	579 (1,230)	\$	549 (159)	\$	765 (52)	\$	1,088 (52)	\$	1,086 (52)
Renewal and Replacement Contributions		1,200		375		375		50		50
Renewal and Replacement Ending Balance *	\$	549	\$	765	\$	1,088	\$	1,086	\$	1,084

FISCAL YEAR 2020 BUDGET

* Plan is to fund to and maintain a \$1 million balance for future capital needs and unanticipated capital changes made by the operator owner.

AGENDA ITEM 7 – ACTION ITEMS

g. Review and approval of the FY2020/FY2021 Stanton II Project Budget for recommendation to the Board of Directors for approval

Finance Committee Meeting May 29, 2019



Stanton II Project FY 2020 Budget Overview

Finance Committee May 29, 2019



Stanton II Project Summary

Key Points to Note

- Despite higher total expenses & contributions, Stanton II Project \$/MWh to be lower than FY 2019 budget due to higher projected generation
 - Operating costs without debt at ~\$60/MWh
- FY2020 assumes more economics-driven operation due to completion of pond expansion project, Unit 2 more efficient unit.
- 60% increase in landfill expansion cost will drive significant capital cost increases in FY 2019 and 2020
- Unit 2 will receive low pressure (LP) turbine upgrade originally planned for Unit 1
 - 10 MW total capacity gain (~2MW share) and 1% efficiency improvement



Landfill Expansion Project Biggest Capital Driver

Plan to Fund Through R&R, No New Debt Anticipated

- 2 major capital projects for Stanton 2 in FY 2020
 - Landfill expansion project in late FY 2019/early FY 2020
 - LP turbine upgrade
 - Originally planned for Unit 1 but moved to Unit 2
 - Upgrade increases capacity by 10MW total and improve efficiency by 1%
 - Planned for FY 2021, but some capital charges may flow into FY2020
- Stanton 2 FY 2020 CAPEX \$4.2M
- FY 2020 capital funded from R&R funds



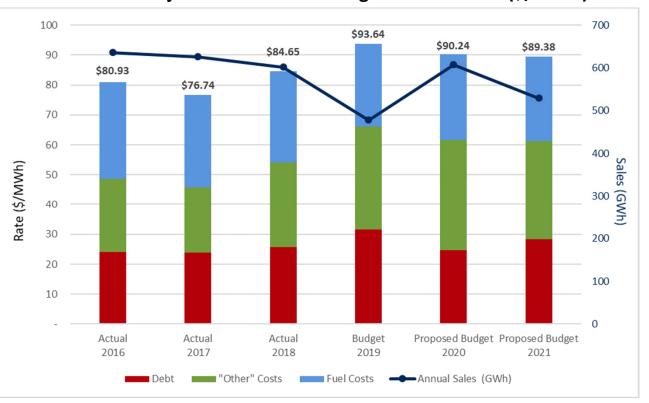
Landfill Expansion Project Cost Increased Significantly

- Landfill expansion needed because Stanton units 1 & 2 running at higher levels than anticipated
 - Running out of fly ash storage at existing landfill space
- FY 2019 budget assumed landfill expansion at \$25M per OUC
- OUC revised capital estimate to ~\$39M for FY2020 Budget
 - \$15M in FY 2019
 - \$24M in FY 2020



FY 2020 Stanton 2 Cost is ~ \$90/MWh

Operating Costs without Debt at ~\$60/MWh

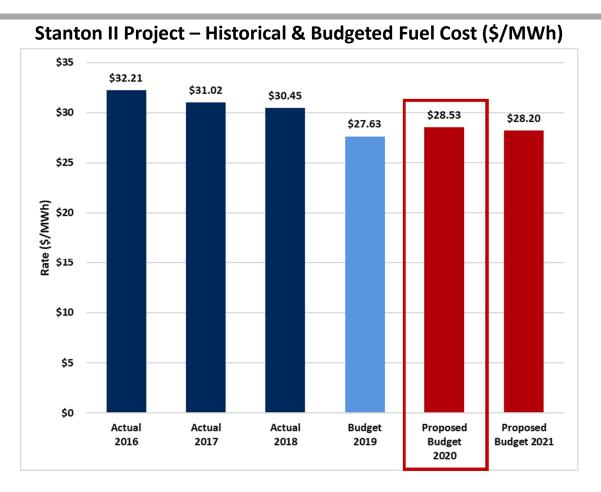


Stanton II Project – Historical & Budgeted All-in Rate (\$/MWh) and Sales (GWh)



FY 2020 Budget Fuel Costs Slightly > FY 2019 Budget

Lower Rail Costs Lower Overall Fuel Costs From Historical Levels





FY 2020 Budget ~ \$5/MWh > FY 2018 Actuals

O&M & Funding Projected Higher, but Generation Flat

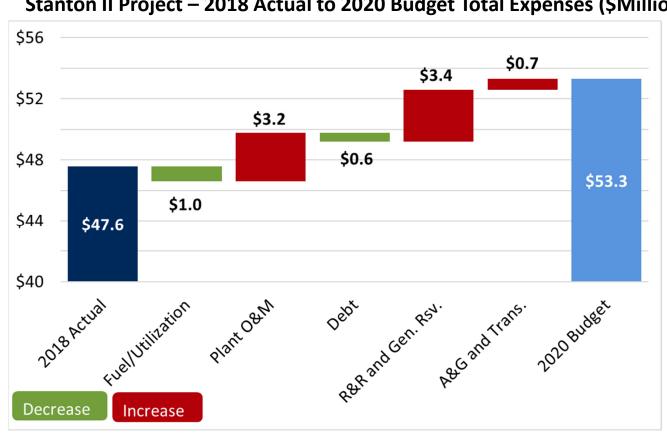


Stanton II Project – 2018 Actual to 2020 Budget All-in Rate (\$/MWh)



Total FY 2020 Expenses > FY 2018 Actuals

Higher O&M, Capital Activity & Funding

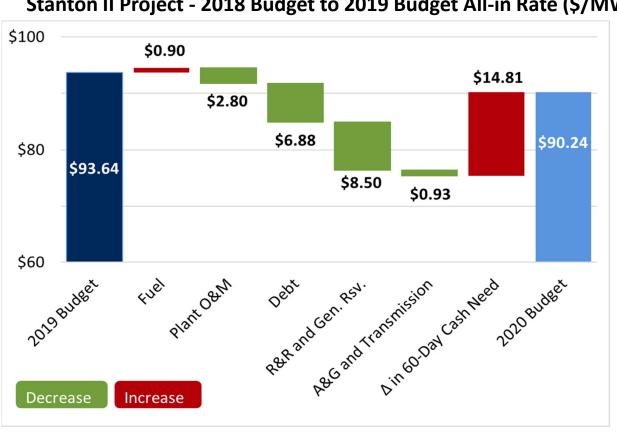


Stanton II Project – 2018 Actual to 2020 Budget Total Expenses (\$Millions)



Higher Output Lowers FY'20 \$3.4/MWh < FY 2019 Budget

Higher 60-Day Cash Need Due to Higher Total (\$) Expenses



Stanton II Project - 2018 Budget to 2019 Budget All-in Rate (\$/MWh)



Budget Overview

STANTON II PROJECT

The proposed participant billing will result in a total price of \$90.24 for FY 2020 and \$88.38 for FY 2021 per MWh billed. The FY 2020 unit price reflects a 4.1% decrease from the budgeted unit price for FY 2019. The FY 2021 unit price reflects a 1% decrease from the FY 2020 unit price.

The 3.6% decrease in FY 2020 is primarily due to higher anticipated utilization, partially offset by increased Working Capital needs related to the higher utilization.

Capital improvements in the amount of \$4.2 million are anticipated for FY 2020, a slight decrease from FY 2019. In FY 2019 the Project was budgeted to have larger capital costs than in recent years, primarily driven by including the full cost of the landfill expansion project. A summary of the 5 Year Capital Plan and funding of the Renewal and Replacement Account is shown on the last page of this budget package.

The Stanton II Project's operating and maintenance fund balance is projected at an amount that requires an increased collection through rates for a 60-day average balance to cover operating expenses and funding for future debt payments. The balance will be maintained within three accounts comprising the operating and maintenance fund: i) the O & M account, ii) the Working Capital account and iii) the Rate Stabilization account. Any over or under funding requirement will be billed or returned the following fiscal year. All of the Project's excess funds (including any cost reduction funds) will reside in the General Reserve Fund until required. These adjusted balances are shown in the Project's budgeted fund balance pages contained in the following pages.

Graphs are contained in the Stanton II Project section that shows the actual performance of the past four years, the budget for FY 2019 and the projected performance through Fiscal Year 2021.

The expected per unit costs and operating data for the proposed and projected budget years are as follows:

Budget FY 2020

\$/MWh	Variable	MWhs	Capacity
Generated	<u>\$/MWh</u>	Generated	Factor
\$ 87.83	\$28.53	607,000	64%

Plan FY 2021

\$/MWh	Variable	MWhs	Capacity
Generated	<u>\$/MWh</u>	Generated	Factor
\$ 91.88	\$28.20	529,000	56%

Project Participants

Fort Pierce [1] Homestead Key West [1] Kissimmee [1] St. Cloud Starke [1] All-Requirements Project [2]

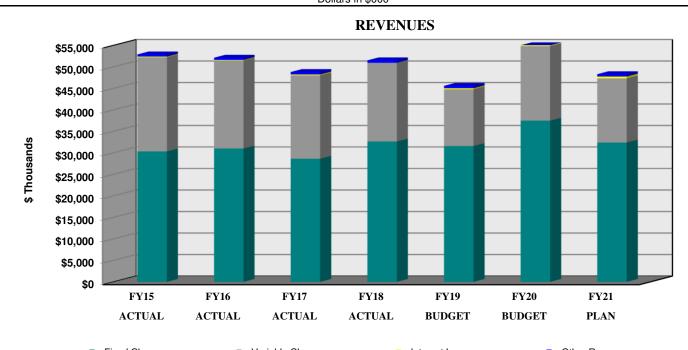
[1] Member of the All-Requirements Project. Member's entitlement share of Stanton II Project generation is purchased and paid for by the All-Requirements Project.

[2] Effective December 17, 2018, the All-Requirements Project took an assignment and transfer of Vero Beach's entitlement share in the Stanton II Project.

Florida Municipal Power Agency OPERATING BUDGET Fiscal Years 2020 & 2021

STANTONII PROJECT

Dollars In \$000													
		ACTUAL FY2018		UDGET T2019	A	Months ACTUAL FY2019	ł	Proposed FY 2020 BUDGET		Proposed FY 2021 PLAN	19 Bdgt / 20 Bdgt Increase / Decrease%	20 Bdgt / 21 Bdgt Increase Decrease%	
REVENUES													
Participant Billings: Demand Transmission Fuel - Variable Total Billing	\$	30,807 1,802 <u>18,324</u> 50,933	\$	29,636 1,915 13,207 44,758	\$	14,818 958 6,730 22,506	\$	35,371 2,085 17,317 54,773	\$	30,280 2,085 14,916 47,281	19.4% 31.1% 22.4%	(14.4%) (13.9%) (13.7%)	
Brine Plant Interest Income		552 (232)		550 252		284 269		525 388		538 449	NA (4.5%) 54.0%	NA 2.5% 15.7%	
TOTAL REVENUES	\$	51,253	\$	45,560	\$	23,059	\$	55,686	\$	48,268	22.2%	(13.3%)	
EXPENSES Fixed O&M Fuel Burned - Variable User Fee Transmission -OUC -FPL Gen'l & Admin -OUC -FMPA Debt Management Costs TOTAL EXPENSES FUND CONTRIBUTIONS Renewal & Replacement & General Reserve Debt Service Deposit Loan Principal Loan Interest	\$	8,035 18,324 310 1,895 - 1,425 434 83 30,506 1,600 15,231 242 6	\$	10,120 13,207 295 1,915 - 1,635 428 44 27,644 8,000 15,048 - -	\$	5,882 6,730 112 948 - 847 214 14 14,747 4,000 7,003 - -	\$	11,261 17,317 265 2,085 - 1,921 438 41 33,328 5,000 14,987 - -	\$	11,545 14,916 272 2,085 - 1,970 449 42 31,279 2,400 14,927 - -	11.3% 31.1% (10.2%) 8.9% NA 17.5% 2.3% (6.8%) 20.6% (37.5%) (0.4%) NA NA	2.5% (13.9%) 2.6% 0.0% NA 2.6% 2.5% 2.4% (6.1%) (52.0%) (0.4%) NA NA	
TOTAL EXPENSES & CONTRIBUTIONS NET INCOME BEFORE REGULATORY ADJ	\$ <u>\$</u>	47,585 <u>3,668</u>	\$ \$	50,692 (5,132)	\$ \$	25,750 (2,691)	\$	53,315 2,371	\$ \$	48,606 (338)	5.2%	(8.8%)	
MWhs Generated (In thousands) Capacity Factor \$'s/MWh Billed \$'s/MWh Generated % Change in Rates		602 69.0% \$ <u>84.65</u> \$ <u>79.09</u>	4	478 52.0% <u>\$93.64</u> \$ <u>106.05</u> 10.6%		203 46.5% \$ <u>113.73</u> \$ <u>127.00</u>		607 64.4% <u>\$90.24</u> \$ <u>87.83</u> (3.6%)		529 56.1% <u>\$89.38</u> \$ <u>91.88</u> (1.0%)			

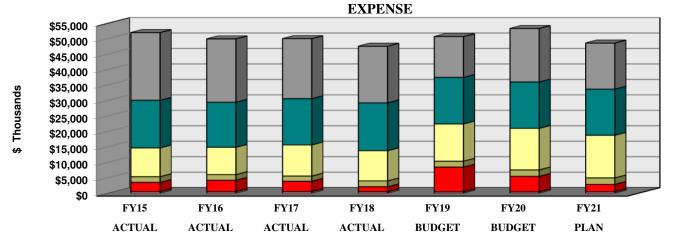


FMPA Operating Budget - Fiscal Year 2020 & 2021 STANTON II PROJECT

Dollars in \$000

ηοι	\$25,000	-									
\$ Thou	\$20,000										
	\$15,000										
	\$10,000	-									
	\$5,000										
	\$0	FY15	FY16	-	FY17	FY18	FY19	F	Y20	FY21	
		ACTUAL	ACTUAL	A	CTUAL	ACTUAL	BUDGET	BUL	OGET	PLAN	
		Fixed Charges	= \	/ariabl	e Charges	- 1	nterest Incor In	ne \$ Thousand		ner Revenue	S
				Γ	ACTUAL	ACTUAL	ACTUAL	ACTUAL	BUDGET	BUDGET	PLAN
R	REVENU	ES			FY15	FY16	FY17	FY18	FY19	FY20	FY21
Fixed	d Charges				\$ 30,291	\$ 30,977	\$ 28,599	\$ 32,609	\$ 31,551	\$ 37,456	\$ 32,365
Varia	able Charg	es			21,913	3 20,486	19,402	18,324	13,207	17,317	14,916
Inter	est Income	;			157	7 128	212	-232	252	388	449
Othe	r Revenue	8			505	5 511	558	552	550	525	538
Total					\$ 52,866	\$ 52,102	\$ 48,771	\$ 51,253	\$ 45,560	\$ 55,686	\$ 48,268





FMPA Operating Budget - Fiscal Year 2020 & 2021

FMPA Expenses Other Fund Contributions Transmission OUC O&M and G&A Debt Service Fuel Burned

	In \$ Thousands													
	ACTUAL	ACTUAL	ACTUAL	ACTUAL	BUDGET	BUDGET	PLAN							
EXPENSES	FY15	FY16	FY17	FY18	FY19	FY20	FY21							
Debt Service	\$ 15,398	\$ 14,569	\$ 14,965	\$ 15,479	\$ 15,048	\$ 14,987	\$ 14,927							
Fuel Burned	21,913	20,486	19,402	18,324	13,207	17,317	14,916							
OUC O&M and G&A	9,305	8,832	10,081	9,770	12,050	13,447	13,787							
Transmission	1,846	1,844	1,677	1,895	1,915	2,085	2,085							
Other Fund Contributions	3,000	3,710	3,345	1,600	8,000	5,000	2,400							
FMPA Expenses	527	507	551	517	472	479	491							
Total	\$ 51,989	\$ 49,948	\$ 50,021	\$ 47,585	\$ 50,692	\$ 53,315	\$ 48,606							
Delivered MWhs (In 000)	621.0	635.9	625.0	601.7	478.0	607.0	529.0							
Unit Cost of Power - \$/MWh	\$ 83.72	\$ 78.54	\$ 80.03	\$ 79.09	\$ 106.05	\$ 87.83	\$ 91.88							

FISCAL YEAR 2020 BUDGET

STANTON II PROJECT

Dollars in \$000

PROJECT FUND BALANCES

OPERATING AND MAINTENANCE FUND												
	Beg	inning Bal.			Withdrawal/	Ending Bal.		Minimum				
	1	0/1/19	D	eposits	Payments	9	/30/20	Re	cmd Bal.			
Operating & Maintenance (O&M) Account	\$	5,958	\$	2,371	\$-	\$	8,329	\$	8,329			
Working Capital Account		600		-	-		600		600			
Rate Stabilization Account		400		-	-		400		400			
Total Operating and Maintenance Fund	\$	6,958	\$	2,371	\$ -	\$	9,329	\$	9,329 *			

*Minimum recommended balance is amount required to meet operating expenses for the next 60 days. Minimum per bond resolution is half the recommended amount.

	DEBT	SERVICI	E FUND		-
		Beginning Bal.		Withdrawal/	Ending Bal.
		10/1/19	Deposits	Payments	9/30/20
*Debt Service Accounts (Series '09A, 12A, 17A, 17B)	s Principal	\$ 10,747	\$ 11,082	\$ 10,747	\$ 11,082
	Interest	1,539	3,905	4,103	1,341
Total Debt Servio	ce Accounts	\$ 12,286	\$ 14,987	\$ 14,850	\$ 12,423

*Account minimums will be in compliance with Bond Resolution.

		SUBORD	Beginnii		I SER	VICE	Withdrawa	I/	Ending Bal.
		0	10/1	/19	Dep	osits	Payments		9/30/20
Loans	Principal		\$	-	\$	-	\$	-	\$-
	Interest			-		-		-	-
Total Loans			\$	-	\$	-	\$	-	\$-
*Subordinated Debt paid fr	om O&M account								

FISCAL YEAR 2020 BUDGET

STANTON II PROJECT

Dollars in \$000

PROJECT FUND BALANCES

RESERVE	AND	CONTIN	GEN	CY FUNE)		-	
	Begi	inning Bal.			Wit	thdrawal/	En	ding Bal.
	1	0/1/19	C	Deposits	Pa	ayments	ę	9/30/20
Renewal & Replacement (R&R) Account	\$	3,152	\$	3,500	\$	4,239	\$	2,413
Contingency Account	\$	1,090	\$	-	\$	-	\$	1,090

GENERAL RESERVE FUND										
	Beg	inning Bal.			Withdrawal/	E	nding Bal.			
		10/1/19	Deposits		Payments		9/30/20			
General Reserve Fund	\$	25,745	\$	1,500	\$-	\$	27,245			
Interest Retained		-		438	-		438			
Total General Reserve	\$	25,745	\$	1,938	\$-	\$	27,683			

	CAPITAL PLAN
	Fiscal Year FY2020
Capital Funded from Proceeds and Ren Per OUC Capital Plan	ewal & Replacement \$ 4,239
Total Capital	\$ 4,239

FISCAL YEAR 2021 PLAN

STANTON II PROJECT

Dollars in \$000

PROJECT FUND BALANCES

OPERATING AND MAINTENANCE FUND													
	Begi	nning Bal.		With	ndrawal/	Ending Bal.		Minimum					
	10	/1/2020	Deposits	Pa	yments	9/30/21		Recmd Bal.		1			
Operating & Maintenance (O&M) Account	\$	8,329	\$-	\$	338	\$	7,991	\$	7,991				
Working Capital Account		600	-		-		600		600				
Rate Stabilization Account		400	-		-		400		400				
Total Operating and Maintenance Fund	\$	9,329	\$-	\$	338	\$	8,991	\$	8,991	*			

*Minimum recommended balance is amount required to meet operating expenses for the next 60 days. Minimum per bond resolution is half the recommended amount.

	DEBT	SERVIC	E FUND		-
		Beginning Bal.		Withdrawal/	Ending Bal.
		10/1/2020	Deposits	Payments	9/30/21
*Debt Service Accounts (Series '09A, 12A, 17A, 17B)	s Principal	\$ 11,082	\$ 11,432	\$ 11,082	\$ 11,432
	Interest	1,341	3,496	3,700	1,136
Total Debt Servic	e Accounts	\$ 12,423	\$ 14,928	\$ 14,782	\$ 12,568

*Account minimums will be in compliance with Bond Resolution.

	SUBOF) DEB	T SER	/ICE		-
		Beginnii	ng Bal.			Withdrawal/	Ending Bal.
		10/1/2	2020	Depo	sits	Payments	9/30/21
*Loans	Principal	\$	-	\$	-	\$ -	\$-
	Interest		-		-		-
Total Loans		\$	-	\$	-	\$ -	\$-
*Subordinated Debt paid	from O&M account						

FISCAL YEAR 2021 PLAN

STANTON II PROJECT

Dollars in \$000

PROJECT FUND BALANCES

RESERVE AND CONTINGENCY FUND										
	Begi	Beginning Bal.		Beginning Bal.			Wi	thdrawal/	En	ding Bal.
	10)/1/2020	0	Deposits	Pa	ayments	9	9/30/21		
Renewal & Replacement (R&R) Account	\$	2,413	\$	1,400	\$	1,358	\$	2,455		
Contingency Account	\$	1,090	\$	-	\$	-	\$	1,090		

GENERAL RESERVE FUND								
	Beginning Bal. 10/1/2020		I	Deposits	Withdrawal/ Payments		nding Bal. 9/30/21	
General Reserve Fund	\$	27,245	\$	1,000	\$-	\$	28,245	
Interest Retained		438		445	-		883	
Total General Reserve	\$	27,683	\$	1,445	\$-	\$	29,128	

C	APITAL PLAN
	Fiscal Year FY2021
Capital Funded from Renewal & Replacement Per OUC Capital Plan	\$ 1,358
Total Capital	\$ 1,358

FISCAL YEAR 2020 BUDGET

Stanton II PROJECT - 5 Year Capital Plan - 000's USD										
	F	Y 2020	F	Y 2021	F	Y 2022	F١	(2023	F	<u> 2024</u>
Amounts Per OUC										
Renewal and Replacement Beginning Balance & Bond Proceeds Capital Expenses Renewal and Replacement Contributions	\$	3,152 4,239 3,500	\$	2,413 1,358 1,400	\$	2,455 227 300	\$	2,528 228 300	\$	2,599 415 300
Renewal and Replacement Ending Balance *	\$	2,413	\$	2,455	\$	2,528	\$	2,599	\$	2,484

* Plan is to maintain a \$2.5 million balance for future capital needs and unanticipated capital changes made by the operator owner.

AGENDA ITEM 7 – ACTION ITEMS

h. Review and approval of the FY2020/FY2021Solar Project Budget for recommendation to the Board of Directors for approval

Finance Committee Meeting May 29, 2019



Solar Project FY 2020 Budget Overview

Finance Committee May 29, 2019



Solar Project Summary

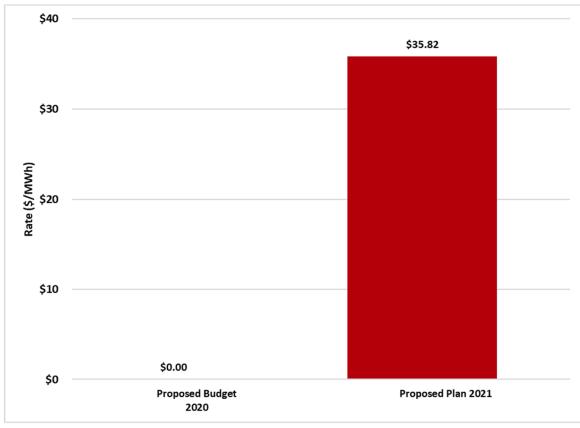
Key Points to Note

- FY 2020 Budget assumes the Solar Project does not come online during FY 2020
- Current budget set at \$0
- Will develop a revised budget and bring back for approval if it becomes evident that it will come online before FY 2021
- FY 2021 plan developed based on currently known assumptions



FY 2020 Solar Project Rate is \$0/MWh

FY 2021 Currently Projected at \$35.82/MWh



Solar Project – Historical & Budgeted All-in Rate (\$/MWh)



Anticipated Solar Project Expenses

Subject to Change as More Information Becomes Known

- Purchased power expenses
- Dispatch fees
- Bank and other account fees
- Development fund repayment (over 20 years)
- Allocated Agency expenses











MEMORANDUM

TO:	Finance Committee
FROM:	Jason Wolfe
DATE:	May 16, 2019
SUBJECT:	Solar Project FY2020 Budget, FY2021 Plan

The Solar Project is not anticipated to come online in FY 2020; therefore, the FY 2020 budget is currently set at \$0. If it becomes evident that the Solar Project will come online in FY2020, a revised budget will be developed based on then-current expectations and presented for approval. A plan for FY 2021 has been developed with currently known assumptions. While the commercial operation date of the project is currently unknown, the FY 2021 plan assumes that the project comes online on October 1, 2020. The planned MWh for FY 2021 are 153,257.

The Solar Project is set up as a power purchase Agreement; therefore, the budget will include fewer line item expenses than FMPA's generation-based projects. Anticipated expenses of the Project include, but ultimately may not be limited to:

- Purchased power expenses
- Dispatch fees
- Bank and other account fees
- Development Fund repayment
- Allocated Agency expenses

The Solar Project Participants are:

Alachua Bartow Homestead Lake Worth Wauchula Winter Park

Florida Municipal Power Agency OPERATING BUDGET Fiscal Years 2020 & 2021

Solar PROJECT							
000's USD							
	Proposed FY 2020 BUDGET	Proposed FY 2021 PLAN					
REVENUES							
Participant Billings Interest Income		\$					
TOTAL REVENUES	\$-	\$ 5,490					
EXPENSES							
Purchased Power		\$ 5,349					
FMPA G&A - Agency Allocation - Bank/LOC Fees -Dispatch Fees		124 1 12					
Development Fee Repayment		4					
TOTAL EXPENSES	\$-	\$ 5,490					
FUND CONTRIBUTIONS Debt Service (LOC) Deposits		-					
TOTAL EXPENSES & CONTRIBUTIONS	\$-	\$ 5,490					
NET INCOME BEFORE REGULATORY ADJ	<u>\$</u>	<u>\$0</u>					
MWhs Delivered (In thousands) Capacity Factor	0	153					
\$ / MWh Billed (Excluding Transmission)	\$ -	\$ 35.82					

Recommended Motion (ARP)

Move approval of FY2020/FY2021 All-Requirements Power Supply Project Budget for recommendation to the Executive Committee for approval.



Recommended Motion (Small Projects)

Move approval of:

- 1) FY2020/FY2021 St. Lucie Budget for recommendation to the Board of Directors for approval.
- 2) FY2020/FY2021 Stanton Project Budget for recommendation to the Board of Directors for approval.
- 3) FY2020/FY2021 Tri-City Project Budget for recommendation to the Board of Directors for approval.
- 4) FY2020/FY2021 Stanton II Project Budget for recommendation to the Board of Directors for approval.



Recommended Motion (Small Projects) Continued...

Move approval of:

5) FY2020/FY2021 Solar Project Budget for recommendation to the Board of Directors for approval.



AGENDA ITEM 7 – ACTION ITEMS

i. Pooled Loan Project update, bank selection and review and approval of the budget for recommendation to the Board of Directors for approval

Finance Committee Meeting May 29, 2019



Pooled Loan Project Update, Bank Selection, FY2020 Budget Overview

May 29, 2019

Page 313 of 470

Pooled Loans *Two Bank Approach*

- Advantages
 - Cost Competitiveness
 - More options for members
 - Strong, existing bank partner
 - Eager, new bank partner
 - Variable and fixed rate options available
 - 1 bank offers a short term variable rate (3 years) and a long term fixed rate (10 years)
 - 1 bank offers only short term variable rate (3 years)



Pooled Loans *Two Bank Approach*

- Challenges
 - Philosophy between the banks is different
 - Costs of one bank are much higher than the other (undrawn fee, legal expenses, start up costs)
 - Legal covenants are much more stringent at one bank than the other



Variable Rates

Comparisons Between the Banks

		Tax Ex	Tax Exempt- 3 Year					
		Capital	BA	AML	Diff			
		2.698	2.	734	036			
Loan Size	Ca	apital			BAML			Diff
\$10M	\$ 26	9,775		\$	273,40	0	\$	(3,625)
\$1M	\$ 2	6,978		\$	27,34	0	\$	(363)



Unused or Undrawn Fee

Comparisons Between the Banks

		BAML	Capit	al
Commitment	ปทเ	used Fee	Unused	Fee
\$25M	\$	62,500	\$	-
\$10M	\$	25,000	\$	-
\$5M	\$	12,500	\$	-
\$1M	\$	2,500	\$	-



Overall Annual and One Time Fee Comparisons

Description	BAML	<u>Capital</u>
Start up legal fees	\$ 25,000	\$ -
Per draw fee	\$ 5,000	\$3,000
Annual Unused fee*	\$ 62,500	\$ -
Total	\$ 92,500	\$3,000



*Assumed \$25M unused

Options to Consider

- Utilize both banks as originally planned with the following directives:
 - Use BAML for variable rate, short term requests
 - Determine/Adjust Commitment amount to minimize undrawn fee
 - \$5M would be staff recommendation
 - Use Capital for fixed rate, long term requests
- Pursue the pooled loan project with one bank, just as we did with the old program
 - Come back with a request to increase loan capacity when needed
 - Pay sunk cost incurred with second bank and discontinue further dealings related to pooled loan project at this time



• Need Finance Committee feedback

Spending Authority *Budget Amount*

Annual Allocation of Start-up Costs (Collect	\$ 12,500 <mark>(c*d/10 years)</mark>	
Start-up Costs (Legal Fees, Trustee, Bank)	\$125,000 <mark>(a)</mark>	
Total Authorized Pool Loan	\$25,000,000 <mark>(</mark>)	
BPS per Pool Loan Dollar (a/b)	.00500 <mark>(c)</mark>	
Pooled Loans Original Par Amount	\$25,000,000 <mark>(</mark>)	
• A&G		\$ 10,235
• Trustee Fees		<u>\$ 17,500</u>
		\$ 40,235



Recommendations *After Costs and Efficiency Considerations*

- Staff recommends that we go with Capital only for both short term variable rate loans and long term fixed rate loans, if terms are agreeable
- Finance team recommends we work to retain both banks
- If the Finance Committee agrees with retaining both banks, staff and the finance team recommend we lower the BAML commitment amount to \$5M at a cost of \$12,500 per year



Motion

- Motion #1:
 - Move approval of the FY2020/FY2021 Pooled Loan Project budget and allocation methodology for recommendation to the Board of Directors for approval
- Motion #2:
 - Move approval of going forward with 1 bank or
 - Move forward with lowering BAML commitment amount to \$5M



Florida Municipal Power Agency OPERATING BUDGET Fiscal Years 2020 & 2021

POOLED LOAN P R O J E C T

Dollars In \$000					
	BUDGET FY2019	Proposed FY 2020 BUDGET	Proposed FY 2021 PLAN	19 Bdgt / 20 Bdgt Increase / Decrease%	20 Bdgt / 21 Bdgt Increase Decrease%
REVENUES Participant Billings: Annual Allocation of Start-up costs Gen'l & Admin Trustee Fees	\$- -	\$ 12,500 \$ 10,235 \$ 17,500	\$ 12,500 \$ 10,542 \$ 18,025	-	0.0% 3.0% 3.0%
TOTAL REVENUES	\$-	\$ 40,235	\$ 41,067	-	2.1%
EXPENSES Annual Allocation of Start-up costs Gen ¹¹ FMPA Trustee Fees		12,500 10,235 17,500	12,500 10,542 18,025	-	0.0% 3.0% 3.0%
TOTAL EXPENSES & CONTRIBUTIONS	\$-	\$ 40,235	\$ 41,067	-	2.1%
NET INCOME BEFORE REGULATORY ADJ		<u>\$ -</u>	<u>\$ -</u>	-	-

AGENDA ITEM 7 – ACTION ITEMS

j. Approval of Extension of LOC's with Wells and JPM and recommendation to the Executive Committee

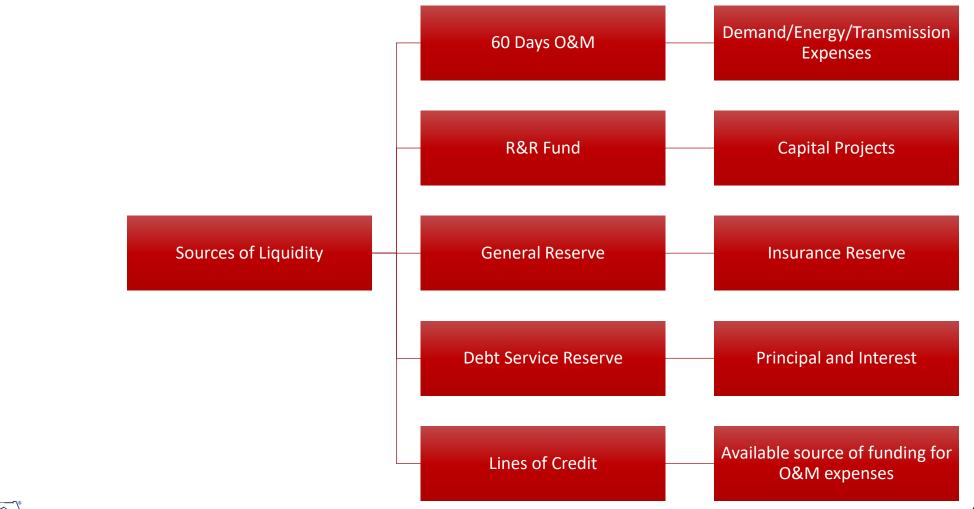
Finance Committee Meeting May 29, 2019



7j – Approval of Extension of LOC's with Wells and JPM and recommendation to the Executive Committee

Finance Committee May 21, 2019

Two Lines of Credit Provide \$100 Million ARP of Liquidity LOC Covers Unplanned Costs Giving Rating Agencies Comfort





Two Lines of Credits Expiring in 2019

Both Counter-Parties Have Conceptually Agreed to 3 Year Extensions

• JP Morgan LOC

- \$75 Million of capacity
- Expires: July 1, 2019
- \$5 million currently outstanding
 - Lowest total LOC cost when some of the line is used
- FY 2018 cost \$405,891 or 54.1 bps

• Wells Fargo LOC

- \$25 Million of capacity
- Expires: November 1, 2019
- No amount outstanding
- FY 2018 cost \$89,201 or 35.7 bps



Extension Changes

Limiting Changes Proving Difficult

- Interest Rate based on LIBOR. This index will terminate before new expiration date.
 - JP Morgan: Alternative Base Rate language for transition after LIBOR is not acceptable.
 - Fall back position is to extend for less than one year.
- Address Bank Regulatory and Legal Requirements
 - FMPA attesting to Office of Foreign Asset Control Sanctions and Executives Orders. Governs sanctioned individuals and money laundering laws.
- Wells Fargo wants to modify the most favored nations clause



Recommended Action

 Move approval of extending JP Morgan and Wells Fargo Lines of Credit for up to 3 years for a total capacity not to exceed \$100 million to the Executive Committee.



AGENDA ITEM 8 – INFORMATION ITEMS

a. Review of External Audit RFP and recommendation to the Board

Finance Committee Meeting May 29, 2019



8a - Recommendations for selection of 2019 External Audit Firm

Finance Committee May 29, 2019

Page 331 of 470

Request for Audit Firm Proposals Process

- RFP was posted on the FMPA website & advertised in the Orlando Sentinel
- 20 Firms were selected & invited directly by email to submit a proposal
- The Decision matrix was included in the RFP
- Statements of Interest were received from 8 firms
- Proposals were received from 6 firms



Audit Proposal Evaluation Matrix

Proposal Criteria	Yes/No	CPA Firm A
linimum Requirements		
Is the proposal submitted timely?		
Is the proposal complete or with only minor exceptions?		
Affirmative statement of independence included?		
Does the firm have experience in utility, government or non-profit?		
pproach to Audit Quality	30 points max	
The proposal outlines an audit approach that is tailored based on obtaining an understanding of the organization's activities, operating systems, personnel and special needs.	0-10	
The proposal indicates an audit approach that is tailored based on the firm's advanced understanding of your organization's industry.	0-10	
The proposal outlines the firm's processes for ensuring an efficient and effective audit process.	0-10	
eam Knowledge and Experience	25 points max	
The proposal presents a clear understanding of the requirements of this RFP.	0-5	
The proposal outlines qualifications, industry experience, licenses and strengths for the responsible partner.	0-5	
The proposal specifies the strengths of assigned team members as well as their years of prior experience in the particular industry and type of engagement.	0-5	
Errors and Omissions policy in place	0-5	
Current Value		\$
The proposal provides the firm's background, client base, licensing information and years in business.	0-5	
Inique Qualifications	15 points max	
The proposal demonstrates a positive foundation for a trusted relationship derived from the firm's business beliefs, communication practices and unique qualifications.	0-15	
alue Added Services	10 points max	
The proposal provides a listing of additional value added services the firm provides beyond the audit engagement. (e.g. proactively monitor and communicate topics relevant to your financial and business operations all year long that may impact your future success)	0-5	
It is evident that the firm understands our business and our challenges. The firm is committed to being our business advisor, beyond the audit engagement	0-5	
Scope and Pricing of the Engagement	20 points max	
The proposal clearly provides a framework for the scope, timing, steps and resources to complete the engagement.	0-5	
The proposal specifies the price for the engagement and how it will be billed.	0-5	
The proposal addresses all items requested by us in the RFP	0-5	
The proposed fee is reasonable based on the experience, unique value and knowledge the firm brings to the engagement.	0-5	
Total Points	100 points max	0



Audit Proposal Evaluation

- Audit Evaluation Committee
 - Rich Popp Treasurer & Risk Director
 - Danyel Sullivan-Marrero Controller
 - Ellen Leatherman Accountant III
 - Jim Arntz Sr. Accountant
 - Ed Nunez Asst. Treasurer
- Evaluation Process
 - Each person evaluated the proposals independently using the Evaluation Matrix
 - Results totaled & top 3 are recommended to the Finance Committee



Audit Firm Recommendations Listed in Alphabetical Order

Baker Tilly Virchow Krause, LLP

Cherry Bekaert, LLP

Purvis Gray & Company



Baker Tilly Virchow Krause, LLP

- Founded in 1931 International, 14th largest firm in the U.S.
- Audit to be staffed from Madison, WI and Austin, TX offices
- Provides accounting and advisory services to more than 600 energy & utility organizations
- Worked with FMPA on the analysis & response to the Auditor General in 2016



Cherry Bekaert, LLP

- Founded in 1947, regional firm, independent subsidiary of Baker Tilly Virchow Krause, LLC
- Audit to be staffed from Orlando, FL
- Provides accounting and advisory services to more than 150 local government, authorities & public agencies in the south east
- Extensive list of recent utility audits provided



Purvis Gray & Company

- Founded in 1946 located throughout Florida
- Audit to be staffed from Ocala, FL
- Proven track record with FMPA for 15 years
- There is no policy or regulation in place that requires an audit firm or audit partner to be rotated out after any specific period of time for FMPA



Considerations on Audit Firm or

Partner Rotations

- In Support of Rotation of Audit Firm or Partner
 - Independence should be in fact and in appearance & a long term relationship may not appear as such to the public
 - May provide new insights to the financial statements & policies

- In Support of Retaining long term audit firm relationship
 - Loss of cumulative knowledge about FMPA's members, projects & operations
 - More time will be invested by FMPA staff in the initial years of a new audit firm selection



Recommended Next Steps

- Schedule Audit Firm Interviews June 3rd 5th
 - Baker Tilly Virchow Krause, LLP
 - Cherry Bekaert, LLP
 - Purvis Gray & Company
- Finance Committee to Discuss & make a selection
 - Telephonic Meeting on June 6th for final decision
- Recommendation to the FMPA B.O.D.
 - June 20th





Community Power. Statewide Strength.®

8553 Commodity Circle Orlando, FL 32819 (407) 355-7767 <u>www.FMPA.com</u>

REQUEST FOR PROPOSALS FOR AUDITING SERVICES

BID# 2019-223

For Fiscal Year Ended September 30, 2019 and subsequent years

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- B. Term of Engagement

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REQUEST FOR PROPOSALS FOR AUDITING SERVICES

I. INTRODUCTION

A. Purpose of RFP

Florida Municipal Power Agency (FMPA) is a wholesale power agency owned by municipal electric utilities. The board is requesting proposals for professional auditing services for the fiscal years ending September 30, 2019 through the fiscal year ending September 30, 2023.

FMPA will contract with a certified independent public accounting firm by July 15, 2019 to audit its financial statements.

B. Term of Engagement

FMPA expects to independently award five-year contract. FMPA reserves the right to terminate at the end of each year if the vendor's performance has not been satisfactory. The selected audit firm will not be precluded from submitting a proposal for the following year's audit.

II. DESCRIPTION OF ORGANIZATION

Florida Municipal Power Agency (FMPA) is a governmental legal entity, organized and existing under (i) Section 163.01 of the Florida Statutes (the "Florida Interlocal Cooperation Act"), (ii) Chapter 361, Part II of the Florida Statutes (the "Joint Power Act"), and (iii) an interlocal agreement creating FMPA amount the 31 members of FMPA (each individually a "Member" and collectively, the "Members") executed pursuant to the foregoing statutory authority (the "Interlocal Agreement"). The Members of FMPA are 31 Florida city commissions, city and town councils, utility commissions, utility authorities and a utility board. Under Florida law, FMPA has authority to undertake and finance specified projects and, among other things, to plan, finance, acquire, construct, reconstruct, own, lease, operate, maintain, repair, improve, extend or otherwise participate jointly in those projects. FMPA has the authority to issue bonds or bond anticipation notes for the purpose of financing or refinancing the cost of these projects. The FMPA members are listed in *Appendix VIII. E*.

A. Contact Information & Organizational Chart

The principal contact with FMPA will be Danyel Sullivan-Marrero, Controller, or a designated representative, who will coordinate any assistance to be provided to the auditors. The Accounting and Finance areas have oversight by the Chief Financial Officer, Linda S. Howard and consists of 16 employees. It is made up of (4) departments that include Accounting, Treasury & Risk, Internal Audit and

Financial Planning, Rates & Budgeting. The organizational chart is attached as *Appendix VIII. B.*

B. Background Information

 FMPA fiscal year begins on October 1st and ends on September 30th
FMPA is a non-profit with approximate revenues of \$610 million
 FMPA uses the enterprise fund type in its financial reporting and utilizes six funds
 FMPA employees approximately 70 employees and has a total payroll of \$7.4 million
 Budgets are prepared based on cash requirements and follow FASB 71- Accounting for the Effects for Certain Types of Regulation
 Pension Plans include an ICMA – Defined Contribution 401(a) Money Purchase Plan and Deferred Compensation 457 Plan

C. Information Technology

- Accounting software Dynamics SL 2011 Version 8.01
- Plant Maintenance Management software Maximo
- Image Link Provides paperless system for accounting records in Dynamics
- Operating System & Data Processing Windows 10 & Microsoft Office 365
- Treasury Management Avantgard Integrity

III. Scope of Services

A. Scope of Work to be Performed

FMPA will contract with an auditing firm to express an opinion on the fair presentation of its financial statements.

Additionally, a principal/partner of the selected audit firm shall be available to discuss incidental issues related to the audit throughout the year as part of the scope of this project, at no additional charge. A partner of the selected audit firm shall be available to participate in post-audit discussions, as well as present to the Board of Directors and appropriate committees

B. Applicable Auditing Standards

- Generally Accepted Accounting Standards
- Government Auditing Standards
- The Rules of the Auditor General of the State of Florida
- Any applicable Florida Statutes

C. Reports to be Issued

Following the completion of the audit, the firm shall issue the following reports, consistent with the above stated scope of work:

•	A report expressing an opinion of the financial statements of FMPA including all funds.
•	A report on compliance with bond resolutions.
•	A report on internal control and compliance over financial reporting based on an audit of the financial statements.
•	Governance Letter
•	FMPA may prepare one or more official statements in connection with the sale of debt securities, in which FMPA may request approval to include the financial statements for the respective project and the auditor's report thereon.

D. Working Paper Retention and Access to Work Papers

All work papers and reports must be retained for a minimum of (7) years, unless the firm is notified in writing by the FMPA of the need to extend the retention period. The audit firm will be required to make working papers available upon request by FMPA. Reports, documents, and working papers will only be released with specific written permission and direction from FMPA.

In addition, the firm shall respond to the reasonable inquiries of successor auditors and allow successor auditors to review working papers relating to matter of continuing accounting significance.

E. Other Communication Requirements

Non-reportable conditions discovered by the auditors shall be reported in a separate letter to management, which shall be referred to in the report on compliance and internal controls.

The auditor shall immediately communicate in a letter to the General Manager of FMPA, the General Counsel of FMPA, the Chairman of the Board of Directors, the Executive Committee Chair, and the Finance Committee any irregularities and illegal acts.

In the required report on internal controls, any reportable conditions and/or material weaknesses found during the audit shall be communicated. A reportable condition/material weakness shall be defined as a significant deficiency in the design or operation of the internal control structure that could adversely affect the organization's ability to record, process, summarize, and/or report financial data consistent with the assertions of management in the financial statements.

F. Report Preparation and Printing

Report preparation, editing, and printing shall be the responsibility of the selected audit firm. The audit firm shall be responsible for typing and proofing all financial statements. The CFO of FMPA reserves the right to approve the final draft prior to printing.

G. Final Audit Reports

The auditing firm shall provide review and approval of the audit report prepared by FMPA, the reports listed in Section III. C and a presentation to the FMPA Board of Directors at the January meeting.

H. Assistance to be provided by FMPA

- Office space deemed adequate for the conduct of the examination of records.
- Reasonable access to Internet, fax machine and copier.
- Clerical assistance in obtaining necessary documents from files.
- Finance and management personnel, as appropriate, to provide information, documentation, and/or explanations.
- Final trial balance of specified funds for FMPA is prepared to provide trial balances to auditors in an Excel file format.
- FMPA is prepared to provide work papers to auditors in an Excel file format.

IV. CONTENT OF PROPOSALS

The proposals must contain the following information to be considered:

A. Cover Letter

A cover letter on firm letterhead must provide the name and title of the person(s) who are authorized to answer questions about this RFP. Please include the

following additional information legal name, address, phone number and email address.

B. Table of Contents

To be arranged in the order provided here in the Content of Proposals, sections A. thru L.

C. Statement of Requirements

State in detail your understanding of the requirements presented by this RFP.

D. Work Plan

Describe in narrative form an outline of the proposed audit program. Please identify both pre-audit fieldwork and fieldwork schedules in the outline.

E. Staffing

Identify the partner that will be responsible for this audit. Identify the professional, supervisory, and management staff who will be assigned to this audit. Also include their qualifications and relevant utility industry, governmental and non-profit experience. Include an affirmative statement that all assigned key staff are properly licensed to practice in Florida.

F. Firm Demographics

The proposal should include a brief history of the firm, its size, number of governmental and non-profit audit staff, location of office from which the work for this audit will be performed, the number of governmental and non-profit clients compared to entire client base.

The audit firm must disclose information on the circumstances and status of any disciplinary action taken or pending against the firm during the past 3 years with state regulatory bodies or professional organizations. The audit firm shall also provide information on the results of any federal or state desk reviews or field reviews of its audits during the past 3 years. The audit firm shall also confirm that no staff performing the audit has been suspended or disbarred.

G. Relevant Experience

For the firm's office that will be responsible for the audit, list at least (3) engagements performed in the last (3) years that are similar to the one described in this RFP. Indicate the total staff hours, the scope of work, dates, partners, and the name and telephone number and email address of the principal client contact.

H. Independence

The firm should provide an affirmative statement that it is independent of FMPA. The firm should also list and describe any professional relationships involving FMPA, any of its members or any co-owners of generation/transmission facilities listed on *Appendix VIII. E* for the past (5) years. Provide explanation why such relationships do not constitute a conflict of interest relative to performing FMPA audits.

I. License to Practice in Florida and Required Insurance

Your response must include an affirmative statement indicating the audit firm and all assigned key professional staff are licensed to practice in Florida, including, without limitation, Chapter 473 of the Florida Statutes. The audit firm must confirm in writing criminal background checks are performed for each professional staff person. The audit firm must include copies of required insurance coverage to practice this profession in Florida.

J. Pricing

The response must include an itemization of the hourly rate and estimated hours, *Appendix VIII. F* by each category of staff assigned to this project, a not-to-exceed amount for out-of-pocket expenses, and an itemization of any internal charges.

K. Proposer Warranties

Your response must include an executed warranty provided in Appendix VIII. D.

L. Resolution of Audit Issues

The proposal should describe the firm's approach to resolving any audit issues that arise during the audit process.

V. PROPOSAL PROCESS AND SUBMISSION

A. Response Date

Proposals must be submitted by:

3:00 PM EST Monday, April 29, 2019.

Attn: Danyel Sullivan-Marrero

Danyel.SullivanMarrero@fmpa.com & Accounting@fmpa.com Subject Line: BID # 2019-223

B. Incurring Costs

Proposals should be prepared simply and economically to provide a concise description of the firm's capabilities to perform the services required.

FMPA will not be responsible for any costs incurred in the preparation of proposals in response to this RFP, nor will they be responsible for any costs incurred if your firm is invited to make an oral presentation to the evaluation team.

C. Signature

An official authorized to bind the firm to its provisions must sign all proposals

D. Effective Period

All proposals submitted to this RFP must be valid for at least 120 days.

E. Withdrawal

The proposal may be withdrawn in person or by email to <u>Danyel.SullivanMarrero@fpma.com</u> & <u>Accounting@fmpa.com</u>

F. Proposal Submission

Faxed or late proposals will not be accepted.

FMPA reserves the right to retain all proposals submitted regardless of whether that proposal is selected. Submission indicates acceptance by the firm of the conditions contained in this request, unless specifically noted in the proposal submitted and confirmed in the engagement letter between FMPA and the firm selected.

G. Questions

All questions relating to the preparation and/or submission of a response to this RFP should be directed to: Danyel Sullivan-Marrero at <u>Danyel.SullivanMarrero@fpma.com</u> & <u>Accounting@fmpa.com</u> due by April 15, 2019.

H. Dollar Cost Bid

The dollar cost bid should contain all pricing information relative to performing the audit engagement as described in this request for proposal. The total all-inclusive maximum price to be bid is to contain all direct and indirect costs including all out-of-pocket expenses.

VI. SELECTION PROCESS

FMPA reserves the right to request additional information or clarification from vendors, to allow correction of errors or omissions, and to waive irregularities and/or formalities when so doing may serve the long-term interests of the organizations involved.

FMPA reserves the right to reject any or all proposals and to proceed in any other manner selected by the FMPA. The FMPA reserves the right to award to the firm that it believes, in its sole discretion, best meets the needs of the organization.

The proposals will be evaluated by FMPA's management in accordance with the Audit Proposal Evaluation Matrix, which is included herein as **Appendix VIII F**, and must be approved by the FMPA Board of Directors.

VII. GENERAL INFORMATION

A. Proposed Timeline

Distribution of RFP	March 22, 2019
Due Date for Statement of Interest	April 8, 2019
Due Date for Questions	April 15, 2019
Due date for proposals at FMPA	April 29, 2019
Notification of Award (estimate)	June 21, 2019
Engagement letter dated no later than	July 15, 2019
FMPA to meet with Audit firm no later than	July 19, 2019
Interim audit work to begin – negotiable in 2019	July 22, 2019 or
In subsequent years to be begin last week of July	
Year-End Fieldwork shall be completed by	November 15, 2019
	1 st Business day of
Draft Reports to be available by	December
· · ·	End of 3 rd week of
Final Reports to be available by	December
Audit firm presentation to the FMPA B.O.D. January meeting – usually 3 rd Thursday of Jan.	January 23, 2020

B. Oral Presentation

Upon request by FMPA, finalists may be selected to make an oral presentation to the finance committee.

C. Acceptance of Proposal Content

The contents of the proposal of the selected firm may become contractual obligations. Failure to accept these obligations may result in cancellation of the selection.

D. Type of Contract

It is expected that a contract entered into as a result of this RFP will be "time and expense" agreement with a "not to exceed" maximum price per fiscal year.

E. Payment Schedule

Payment terms for any contract resulting from this RFP will be net 30 days. Firm may invoice FMPA for services performed during that month. Invoices must include a description of work performed, by whom and on which dates, with itemized ancillary expenses.

F. Non-Collusion

The vendor certifies that this proposal has not been made or prepared in collusion with any other vendor and the prices, terms or conditions thereof have not been communicated by or on behalf of the vendor to any other firm and will not be so communicated prior to the official receipt of this proposal. This certification may be treated for all purposes as if it were a sworn statement made under oath, subject to the penalties for perjury.

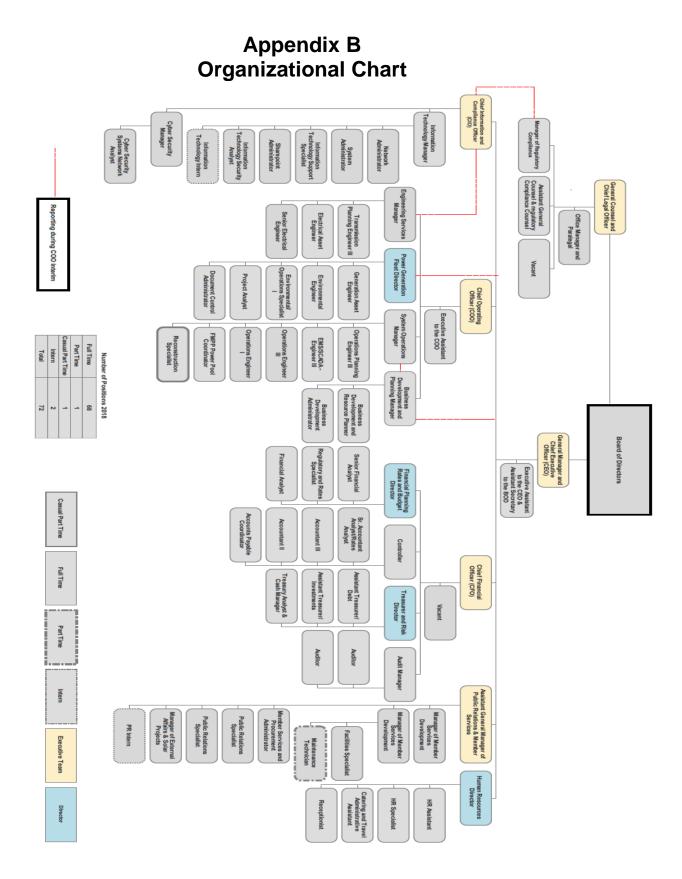
G. Florida Sunshine Law

All proposals submitted are subject to the terms of the Florida Sunshine Law and will be retained by the FMPA.

Appendix A

STATEMENT OF INTEREST Due by April 8, 2019

Please forward to: Danyel.SullivanMarrero@FMPA.com &
Accounting@FMPA.com
Florida Municipal Power Agency 8553 Commodity Circle Orlando, FL 32819
We have interest in submitting a proposal for your independent auditing services for 2019 and subsequent years.
Date
Company Name
Company Address
Telephone Number
By
(Authorized Person's Signature)
(Print or type name and title of signer)
Contact Name:
Contact Email Address:



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Appendix C List of Key Personnel

Bill Conrad Howard McKinnon Karen Nelson Jacob Williams Linda Howard Jody Finklea Rich Popp Jason Wolfe Liyuan Woerner Danyel Sullivan-Marrero Board of Directors, Chairman Executive Committee, Chairman Finance Committee, Chairperson General Manager and CEO Chief Financial Officer General Counselor and CLO Treasurer and Risk Director Financial Planning Rates and Budget Director Internal Audit Manager Controller

Appendix D Proposer Warranties

- A. Proposer warrants that it is willing and able to comply with State of Florida laws.
- B. Proposer warrants that it is willing and able to obtain an errors and omissions insurance policy providing a prudent amount of coverage for the willful or negligent acts, or omissions of any officers, employees or agents thereof. If in place, the coverage amount is \$_____.
- C. Proposer warrants that it will not delegate or subcontract its responsibilities under an agreement without the prior written permission of FMPA.
- D. Proposer warrants that all information provided by it in connection with this proposal is true and accurate.

Signatu	re of Official:	 	
Name:		 	
Title: _		 	
Firm: _		 	
Date: _		 	

Appendix E Member Listing by Project Megawatt Hours Billed FYE 2018

		All Requirements	St. Lucie	Stanton	Tri-City	Stanton II
1	Alachua		2,927,163			
2	Bartow		_,,			
3	Blountstown					
4	Bushnell	25,429,514				
5	Chattahoochee					
6	Clewiston	90,070,073	15,236,899			
7	Fort Meade	39,929,856	2,321,190			
8	Fort Pierce	467,489,685	105,219,026	78,640,205	26,214,414	97,481,577
9	Gainesville					
10	Green Cove Springs	102,876,720	12,157,689			
11	Havana	25,402,051				
12	Homestead		57,217,950	53,400,635	35,600,425	59,238,001
13	Jacksonville Beach	693,403,374	50,660,721			
14	Key West	746,552,850			62,742,880	58,487,330
15	Kissimmee	1,566,078,735	63,874,631	3 9,321,617		194,958,102
16	Lake Worth		172,089,781	52,283,208		
17	Lakeland					
18	Leesburg	485,944,211	16,068,713			
19	Moore Haven		2,657,117			
20	Mount Dora					
21	New Smyrna Beach		68,393,060			
22	Newberry	37,102,559	1,356,031			
23	Ocala	1,328,133,408				
24	Orlando					
25	Quincy					
26	St. Cloud					86,733,190
27	Starke	56,412,463	15,326,846	7,862,907		7,311,169
28	Tallahassee			. ,		
29	Wauchula					
30	Williston					
31	Winter Park					
*	Vero Beach		105,191,350	104,852,531		97,481,577
	TOTALS	5,664,825,499	690,698,167	336,361,103	124,557,719	601,690,946

*Vero Beach is no longer a member as of 12/2018

Appendix F Schedule of Professional Fees and Expenses For the Audit of the 2019 Financial Statements

	Hours	Standard Hourly Rates	Quoted Hourly Rates	Total
Partners				
Managers				
Supervisory Staff				
Staff				
Other (Specify)				
TOTALS				

Appendix G Audit Proposal Evaluation Matrix

	Audit Proposal Evaluation Matrix	
	Proposal Criteria	Yes/No
Min	imum Requirements	
	Is the proposal submitted timely?	
	Is the proposal complete or with only minor exceptions?	
	Affirmative statement of independence included?	
	Does the firm have experience in utility, government or non-profit?	
Apr	proach to Audit Quality	30 points max
	The proposal outlines an audit approach that is tailored based on obtaining an understanding of the organization's activities, operating systems, personnel and special needs.	0-10
	The proposal indicates an audit approach that is tailored based on the firm's advanced understanding of your organization's industry.	0-10
	The proposal outlines the firm's processes for ensuring an efficient and effective audit process.	0-10
Геа	am Knowledge and Experience	25 points ma
	The proposal presents a clear understanding of the requirements of this RFP.	0-5
	The proposal outlines qualifications, industry experience, licenses and strengths for the responsible partner.	0-5
	The proposal specifies the strengths of assigned team members as well as their years of prior experience in the particular industry and type of engagement.	0-5
	Errors and Omissions policy in place	0-5
	Current Value	
	The proposal provides the firm's background, client base, licensing information and years in business.	0-5
Uni	que Qualifications	15 points ma
	The proposal demonstrates a positive foundation for a trusted relationship derived from the firm's business beliefs, communication practices and unique qualifications.	0-15
Val	ue Added Services	10 points ma
	The proposal provides a listing of additional value added services the firm provides beyond the audit engagement. (e.g. proactively monitor and communicate topics relevant to your financial and business operations all year long that may impact your future success)	0-5
	It is evident that the firm understands our business and our challenges. The firm is committed to being our business advisor, beyond the audit engagement	0-5
Sco	ope and Pricing of the Engagement	20 points ma
	The proposal clearly provides a framework for the scope, timing, steps and resources to complete the engagement.	0-5
	The proposal specifies the price for the engagement and how it will be billed.	0-5
	The proposal addresses all items requested by us in the RFP	0-5
	The proposed fee is reasonable based on the experience, unique value and knowledge the firm brings to the engagement.	0-5
		100 points

Appendix H Audited 2018 Financial Statements Following



Financial Statements For The Fiscal Year Ended September 30, 2018

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Member Cities

- Alachua
- Bartow
- **Bushnell**
- Blountstown
- Chattahoochee .
- Clewiston .
- Fort Meade
- Fort Pierce

.

- Gainesville
- Green Cove Springs
- Havana
- Homestead
- Jacksonville Beach .
- Key West
- Kissimmee .
- Lake Worth
- Lakeland
- Leesburg
- Moore Haven
- Mount Dora
- New Smyrna Beach .
- Newberry
- Ocala
- Orlando
- Quincy
- St. Cloud
- Starke
- Vero Beach
- Wauchula
- Williston
- Winter Park



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INDEPENDENT AUDITORS' REPORT

Board of Directors and Executive Committee Florida Municipal Power Agency Orlando, Florida

Report on the Financial Statements

We have audited the accompanying financial statements of the business-type activities and each major fund of the Florida Municipal Power Agency (the Agency) as of and for the year ended September 30, 2018, and the related notes to the financial statements, which collectively comprise the Agency's basic financial statements as listed in the table of contents.

Management's Responsibility for the Financial Statements

Management is responsible for the preparation and fair presentation of these financial statements in accordance with accounting principles generally accepted in the United States of America; this includes the design, implementation, and maintenance of internal control relevant to the preparation and fair presentation of financial statements that are free from material misstatement, whether due to fraud or error.

Auditors' Responsibility

Our responsibility is to express opinions on these financial statements based on our audit. We conducted our audit in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the entity's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. Accordingly, we express no such opinion. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of significant accounting estimates made by management, as well as evaluating the overall presentation of the financial statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinions.

Opinions

In our opinion, the financial statements referred to above present fairly, in all material respects, the respective financial position of the business-type activities and each major fund of the Agency, as of September 30, 2018, and the respective changes in financial position and cash flows thereof, for the year then ended in accordance with accounting principles generally accepted in the United States of America.

Certified Public Accountants

P.O. Box 141270 • 222 N.E. 1st Street • Gainesville, Florida 32614-1270 • (352) 378-2461 • FAX (352) 378-2505 Laurel Ridge Professional Center • 2347 S.E. 17th Street • Ocala, Florida 34471 • (352) 732-3872 • FAX (352) 732-0542 443 East College Avenue • Tallahassee, Florida 32301 • (850) 224-7144 • FAX (850) 224-1762 5001 Lakewood Ranch Blvd. N., Suite 101 • Sarasota, Florida 34240 • (941) 907-0350 • FAX (941) 907-0309 MEMBERS OF AMERICAN INSTITUTES OF CERTIFIED PUBLIC ACCOUNTANTS MEMBER OF AMERICAN INSTITUTE OF CERTIFIED PUBLIC ACCOUNTANTS PRIVATE COMPANIES AND S.E.C. PRACTICE SECTIONS Board of Directors and Executive Committee Florida Municipal Power Agency Orlando, Florida

INDEPENDENT AUDITORS' REPORT (Concluded)

Emphasis of a Matter

As discussed in Note XII to the financial statements, for the year ended September 30, 2018, the Agency adopted new accounting guidance Governmental Accounting Standards Board (GASB) Statement No. 75, *Accounting and Financial Reporting for Postemployment Benefits Other Than Pensions*. Our opinion is not modified with respect to this matter.

Other Matters

Required Supplementary Information

Accounting principles generally accepted in the United States of America require that the Management's Discussion and Analysis information and other Required Supplementary Information, as listed in the table of contents, be presented to supplement the basic financial statements. Such information, although not a part of the basic financial statements, is required by the GASB, who considers it to be an essential part of financial reporting for placing the basic financial statements in an appropriate operational, economic, or historical context. We have applied certain limited procedures to the required supplementary information in accordance with auditing standards generally accepted in the United States of America, which consisted of inquiries of management about the methods of preparing the information and comparing the information for consistency with management's responses to our inquiries, the basic financial statements, and other knowledge we obtained during our audit of the basic financial statements. We do not express an opinion or provide any assurance on the information because the limited procedures do not provide us with sufficient evidence to express an opinion or provide any assurance.

Other Information

Our audit was conducted for the purpose of forming opinions on the financial statements that collectively comprise the Agency's basic financial statements. The accompanying supplementary information listed in the table of contents is presented for the purposes of additional analysis and is not a required part of the basic financial statements. This information has not been subjected to the auditing procedures applied in the audit of the basic financial statements and, accordingly, we do not express an opinion or provide any assurance on it.

Other Reporting Required by Government Auditing Standards

In accordance with *Government Auditing Standards*, we have also issued our report dated December 20, 2018, on our consideration of the Agency's internal control over financial reporting and on our tests of its compliance with certain provisions of laws, regulations, contracts and grant agreements, and other matters. The purpose of that report is solely to describe the scope of our testing of internal control over financial reporting and compliance and the results of that testing, and not to provide an opinion on the effectiveness of Agency's internal control over financial reporting or on compliance. That report is an integral part of an audit performed in accordance with *Government Auditing Standards* in considering the Agency's internal control over financial reporting and compliance.

Curvis, Gray and Company, Let December 20, 2018

Ocala, Florida

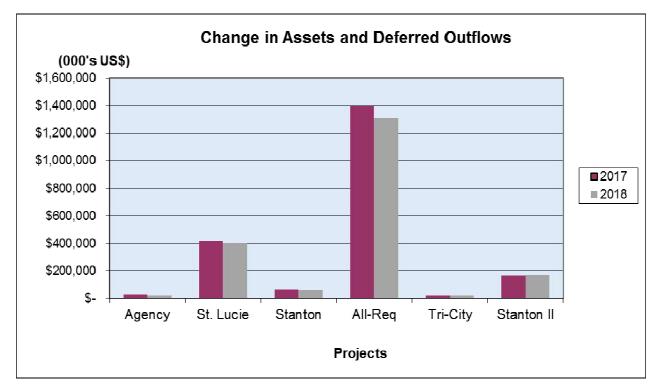
MANAGEMENT'S DISCUSSION & ANALYSIS For Fiscal Year Ended September 30, 2018

This discussion and analysis is intended to serve as an introduction to Florida Municipal Power Agency's (FMPA's) basic financial statements, which are comprised of individual project or fund financial statements and the notes to those financial statements.

FMPA's financial statements are designed to provide readers with a broad overview of FMPA's financial condition in a manner similar to a private-sector business. It is important to note that, due to contractual arrangements which are the basis of each power project, no monies are shared among the projects.

FINANCIAL HIGHLIGHTS

Total Assets and Deferred Outflows at September 30, 2018, of FMPA's Agency Fund and other projects decreased \$109.2 million from the prior year. Decreases included \$74.4 million of depreciation and amortization of Plant Asset. Increases in total plant included \$7.9 million of new depreciable assets.



	Change in Assets & Deferred Outflows														
	(000's US\$)														
Year	Agency	St. Lucie	S	Stanton	All-Req	T	ri-City	Stanton II	Total						
2017	\$ 22,063	\$ 418,281	\$	62,445	\$1,397,705	\$	20,864	\$ 166,748	\$2,088,106						
2018	\$ 16,807	\$ 404,525	\$	59,299	\$1,307,621	\$	20,172	\$ 170,490	\$1,978,914						
Variance	(\$5,256)	(\$13,756)		(\$3,146)	(\$90,084)		(\$692)	\$3,742	(\$109,192)						

MANAGEMENT'S DISCUSSION & ANALYSIS For Fiscal Year Ended September 30, 2018

FINANCIAL HIGHLIGHTS (CONTINUED)

Total Liabilities and Deferred Inflows at September 30, 2018, for FMPA's Agency Fund and other projects decreased by \$102.2 million during the current fiscal year. The decrease in total liabilities is mainly due to bond principal payments.

Long-Term Liability balance outstanding at September 30, 2018, for FMPA's Agency Fund and Projects was \$1.7 billion, a decrease of \$115.7 million during the current fiscal year.

Long-Term Bonds balance, less current portion, was \$1.6 billion, including All-Requirements balance of \$1.1 billion.

Total Revenue for Agency and all projects decreased by \$19.9 million for the current fiscal year, primarily due to decrease in Billings to Participants.

Comparative years' Assets, Liabilities and Net Position, as well as Revenues, Expenses are summarized on the following pages.

Net Position at beginning of year at October 1, 2017 decreased by \$2.5 million as a result of the Agency's implementation of Governmental Accounting Standard No. 75 – Other Postemployment Benefits (OPEB) for recognizing the OPEB liability that was previously reported under Governmental Accounting Standard No. 45.

For Fiscal Year Ended September 30, 2018

FINANCIAL HIGHLIGHTS (CONTINUED)

Statement of Net Position Proprietary funds September 30, 2018 (000's US\$)

					Bu	isiness-Typ	e Acl	tivities- Prop	orieta	ry Funds				
2018								All-						
	1	Agency Fund		St. Lucie		Stanton	Req	uirements		Tri-City		Stanton II		Totalo
A		Fulla		Project		Project		Project		Project		Project		Totals
Assets:		2 224		10.460		20 707		674.050				02.262		000 770
Capital Assets, Net	\$	3,234	\$	19,469	\$	28,797	\$	674,858	\$	11,157	\$	92,263	\$	829,778
Current Unrestricted Assets		12,944		123,303		27,648		256,426		7,326		54,247	\$	481,894
Non-Current Restricted Assets		494		196,578		2,817		29,338		1,613		12,029	\$	242,869
Other Non Current Assets		135		47,296		- 27		295,086		-		-	\$	342,517
Deferred Outflows of Resources		10.007		17,879		37		51,913		76		11,951	\$	81,856
Total Assets & Deferred Outflows	\$	16,807	\$	404,525	\$	59,299	<u></u> .	1,307,621	\$	20,172	\$	170,490	\$1	,978,914
Liabilities:														
Long-Term Liabilities	\$	5,719	\$	392,067	\$	9,091	¢	1,157,636	\$	3,325	\$	127,446	¢ 1	,695,284
Current Liabilities	Ψ	1,814	Ψ	12,458	Ψ	9,806	ψ.	149,985	Ψ	3,670	Ψ	13,893	41	191,626
Deferred Inflows of Resources		- 1,014		-		40,402		-		13,177		29,151		82,730
Total Liabilities & Deferred Inflows	\$	7,533	\$	404,525	\$	59,299	\$	1,307,621	\$	20,172	\$	170,490	\$ 1	,969,640
	¥_	,,555	<u> </u>	101,525	<u> </u>	55,255	<u> </u>	1,507,021	<u>_</u>	20,172	<u> </u>	170,100	<u>_</u> + 1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Net Position:														
Investment in capital assets	\$	3,150	\$	(279,358)	\$	11,502	\$	(452,090)	\$	4,726	\$	(33,593)	\$	(745,663)
Restricted	\$, 3	\$	122,193	\$	11,001	\$	74,722	\$	4,774	\$	22,301		234,994
Unrestricted	\$	6,121	\$	157,165	\$	(22,503)	\$	377,368	\$	(9,500)	\$	11,292		519,943
Total Net Position	\$	9,274	\$	-	\$		\$		\$		\$	<u> </u>	\$	9,274
			_		_				_		_		_	

Statement of Net Position Proprietary funds September 30, 2017 (000's US\$)

				8	lusin	ness-Type	Act	ivities- Pro	oprie	tary Fund	s			
2017	,	gency		St. Lucie		Stanton	Roc	All- quirements		Tri-City	ç	itanton II		
		Fund		Project		Project		Project		Project		Project		Totals
Assets:			· · · ·											
Capital Assets, Net	\$	3,389	\$	23,656	\$	30,977	\$	727,100	\$	12,019	\$	96,589	\$	893,730
Current Unrestricted Assets		18,441		121,598		28,817		253,338		7,144		42,493		471,831
Non-Current Restricted Assets		233		187,763		2,542		40,676		1,527		13,094		245,835
Other Non Current Assets		-		56,375		-		311,100		-		-		367,475
Deferred Outflows of Resources		-		28,889		109		65,491		174		14,572		109,235
Total Assets & Deferred Outflows	\$	22,063	\$	418,281	\$	62,445	\$ 1	1,397, <mark>7</mark> 05	\$	20,864	\$	166,748	\$2	2,088,106
Liabilities:														
Long-Term Liabilities	\$	3,518	\$	403,457	\$	17,347	\$ 1	1,241,223	\$	6,508	\$	138,885	\$ 1	1,810,938
Current Liabilities		2,296		14,824		10,169		156,482		3,833		7,288		194,892
Deferred Inflows of Resources		-		5		34,929		-		10,523		20,575		66,027
Total Liabilities & Deferred Inflows	\$	5,814	\$	418,281	\$	62,445	\$1	1,397,705	\$	20,864	\$	166,748	\$2	2,071,857
Net Position:														
Investment in capital assets	\$	2,959	\$	(283, 738)	\$	5,954	\$	(488,826)	\$	2,537	\$	(32,624)	\$	(793,738
Restricted		1		120,589		10,327		88,726		4,622		17,994		242,259
Unrestricted		13,289	S(0)	163,149		(16,281)		400,100	08	(7,159)		14,630		567,728
Total Net Position	\$	16,249	\$	-	\$	-	\$	-	\$	-	\$	-	\$	16,249

For Fiscal Year Ended September 30, 2018

FINANCIAL HIGHLIGHTS (CONTINUED)

Statements of Revenues, Expenses and Changes in Fund Net Position Proprietary Funds For Fiscal Year Ended September 30, 2018 (000's US\$)

					Bus	iness-Type	e Ac	tivities- Pro	prie	tary Funds				
2018		Agency Fund		St. Lucie Project		Stanton Project	Re	All- equirements Project	•	Tri-City Project	1	Stanton II Project		Totals
Revenues:														
Billings to participants	\$	13,764	\$	53,678	\$	28,027	\$	406,073	\$	10,794	\$	50,933	\$	563,269
Sales to others Amounts to be recovered from				2,470		352		29,883		126		552		33,383
(refunded to) participants				332		176		7,288		328		(436)		7,688
Investment Income (loss)		119		3,562		209		2,111		73		(669)		5,405
Total Revenue	¢	13,883	¢	60,042	¢	28,764	¢	445,355	¢	11,321	¢	50,380	¢	609,745
Total Revenue	<u>₽</u>	13,865	<u>.</u>	00,042	<u>₽</u>	28,704	-	443,333	<u>₽</u>	11,521	<u>₽</u>	50,580	<u>₽</u>	009,743
Expenses:														
Operation, Maintenance &														
Nuclear Fuel Amortization	\$	-	\$	15,752	\$	4,702	\$	61,398	\$	1,682	\$	6,860	\$	90,394
Purchased power, Transmission														
& Fuel Costs				3,890		12,801		246,883		4,661		21,704		289,939
Administrative & General		12,972		3,278		1,382		22,029		774		1,941		42,376
Depreciation & Decommissioning		294		11,342		3,436		57,332		1,312		5,535		79,251
Interest & Amortization		12		15,724		969		46,974		236		5,761		69,676
Gain/Loss on Ineffective Swaps				976										976
Development Fund Distribution		5,000												5,000
Write off Nuclear Development Project	<u>.</u>	83	-						-					83
Total Expense	\$	18,361	<u>\$</u>	50,962	\$	23,290	\$	434,616	<u>\$</u>	8,665	\$	41,801	<u>\$</u>	577,695
Change in net position before														
regulatory asset adjustment	\$	(4, 478)	\$	9,080	\$	5,474	\$	10,739	\$	2,656	\$	8,579	\$	32,050
Net cost recoverable/future														
Participant billings	22		2	(9,080)	1	(5,474)		(10,739)	-	(2,656)		(8,579)		(36,528
Change in Net Positon After Regulatory Adj	\$	(4,478)	\$	-	\$		\$	-	\$	-	\$	-	\$	(<mark>4,</mark> 478
Net position at beginning of year		16,249												16.249
Prior Period Adjustment - GASB /5 (OPEB)		(2,497)												(2,49/
Restated Net Position at beginning of year	-	13,752												13,752
Net position at end of year	\$	9,274	\$	-	\$	-	\$	-	\$	-	\$	-	\$	9,274

Statements of Revenues, Expenses and Changes in Fund Net Position

Proprietary Funds For Fiscal Year Ended September 30, 2017 (000's US\$)

					Bus	iness-Type	Ac	tivities- Pro	prie	tary Funds				
2017		Agency Fund		St. Lucie Project		Stanton Project	Re	All- equirements Project	5	Tri-City Project	1	Stanton II Project		Totals
Revenues:				51.000		20.000			-		-	10.001	-	
Billings to participants Sales to others	\$	14,279	\$	54,296 2,439	\$	28,909 356	\$	428,034 33,480	\$	10,919 127	\$	48,001 558	\$	584,438 36,960
Amounts to be recovered from				2,439		550		55,480		127		338		20,900
(refunded to) participants				1,796		(869)		(3,916)		(306)		546		(2,749)
Investment Income (loss)		63		8,553		122		2,165		34		98		11,035
Total Revenue	\$	14,342	\$	67,084	\$	28,518	\$	459,763	\$	10,774	\$	49,203	\$	629,684
Expenses:														
Operation, Maintenance &														
Nuclear Fuel Amortization	\$	-	\$	17,357	\$	4,293	\$	65,550	\$	1,536	\$	7,363	\$	96,099
Purchased Power, Transmission														
& Fuel Costs				4,752		13,454		255,926		4,961		22,450		301,543
Administrative & General		13,701		3,248		1,304		21,841		743		1,897		42,734
Depreciation & Decommissioning		333		35,624		3,029		56,412		1,168		5,392		101,958
Interest & Amortization		14		15,338		1,396		51,026		347		5,817		73,938
Write-off Development Project	-		-		-				-		-		-	
Total Expense	<u>\$</u>	14,048	<u></u>	76,319	<u>\$</u>	23,476	<u></u>	450,755	<u></u>	8,755	<u></u>	42,919	<u></u>	616,272
Change in net position before														
regulatory asset adjustment	\$	294	\$	(9,235)	\$	5,042	\$	9,008	\$	2,019	\$	6,284	\$	13,412
Net cost recoverable/future														
Participant billings				9,235		(5,042)		(9,008)		(2,019)		(6,284)		(13,118)
Change in Net Positon After Regulatory Adj	\$	294	\$	-	\$	-	\$	-	\$	-	\$	-	\$	294
Net position at beginning of year	_	15,955	_								-			15,955
Net position at end of year	¢	16,249	¢		4		¢		¢		¢		¢	16,249

For Fiscal Year Ended September 30, 2018

OVERVIEW OF FINANCIAL STATEMENTS

This discussion and analysis is intended to serve as an introduction to FMPA's basic financial statements, which are comprised of two components: (1) individual project or fund financial statements and (2) notes to the financial statements. This report also contains other supplementary information in addition to the basic financial statements.

FMPA's **Entity-Wide Financial Statements** are designed to provide readers with a broad overview of FMPA's finances in a manner similar to a private-sector business. It is very important to note that, due to contractual arrangements that are the basis of each power project, no monies can be shared among projects.

The cash flow of one power project, although presented with all others in the financial statement presentation as required by financial reporting requirements, cannot and should not be considered available for any other project. Management encourages readers of this report, when evaluating the financial condition of FMPA, to remember that each power project or fund is a stand-alone entity.

The **Statements of Net Position** presents information on all of FMPA's assets and liabilities with the differences between the two reported as Net Position. As a result of a decision by the governing bodies of FMPA, billings and revenues in excess (deficient) of actual costs are returned to (collected from) the participants in the form of billing credits (charges). The assets within the Agency Fund represent those required for staff operations, which coordinate all of the power projects described herein.

The **Statements of Revenues, Expenses and Changes in Fund Net Position** present information regarding how FMPA's net position has changed during the fiscal year ended September 30, 2018. All changes in net position are reported as the underlying event giving rise to the change as it occurs, regardless of the timing of related cash flows. Therefore, some revenues and expenses that are reported in these statements for some items will only result in cash flows in future fiscal periods, such as unrealized gains or losses from investment activities, uncollected billings and earned but unused vacation.

The **Statements of Cash Flows** provide information about FMPA's Agency Fund and each project's cash receipts and disbursements during the fiscal year. These statements report cash receipts, cash payments and net changes in cash resulting from operating, investing and capital & related financing activities.

All of the activities of FMPA are of a business type, as compared to governmental activities. FMPA has no component units to report. The Financial Statements can be found on pages 12 through 14 of this report.

The **Fund Financial Statements** are comprised of a grouping of related accounts that are used to maintain control over resources that have been segregated for specific activities or objectives. FMPA, like governments and other special agencies or districts, uses fund accounting to ensure and demonstrate compliance with finance-related legal requirements. All of the funds of FMPA are reported on the proprietary basis.

FMPA maintains only one type of Proprietary Fund, the Enterprise Fund type. Enterprise Funds are used to report the same functions presented as business-type activities in the financial statements. FMPA uses enterprise funds to account for all of its power projects, as well as the Agency business operations. Each of the funds is considered a "major fund" according to specific accounting rules. A summary of FMPA's activities for years 2018 and 2017 is shown on pages 5 and 6. A more detailed version of the major fund proprietary financial statements can be found on pages 12 through 14 of this report.

The Notes to Financial Statements provide additional information that is essential to understanding the data provided in both the government-wide and fund financial statements. The Notes to the Financial Statements can be found on pages 15 through 55 of this report.

For Fiscal Year Ended September 30, 2018

ENTITY-WIDE FINANCIAL ANALYSIS

As noted earlier, when readers use the financial presentations to evaluate FMPA's financial position and results of operations, it is essential to remember the legal separation that exists among the projects. Nevertheless, broad patterns and trends may be observed at this level that should lead the reader to study carefully the financial statements of each fund and project. For example, total expenses decreased \$38.6 million primarily due to decreases in fuel costs and depreciation expenses. The Stanton, All-Requirements and Tri-City Projects total expenses decreased primarily due to lower fuel costs. Total expense for the Agency Fund increased primarily due to the Development Fund distributions while the St. Lucie Fund expenses decreased primarily due to lower depreciation resulting from the extension of the nuclear plants useful life.

FINANCIAL ANALYSIS OF FMPA'S FUNDS AND PROJECTS

FMPA uses fund accounting, Federal Energy Regulatory Commission accounting and special utility industry terminology to ensure and demonstrate compliance with finance-related legal requirements. The projects and funds are presented below and in the financial statements in the order in which they were established.

The **Agency Fund** accounts for the administrative activities of FMPA. The expenses incurred while operating the projects and administrative activities are allocated to the power projects, net of any miscellaneous receipts. Total General and Administrative expenses decreased \$729 thousand from fiscal year 2017 to fiscal year 2018.

On September 30, 2018, the current portion of long-term notes payable was \$220 thousand, which is accounted for in the FMPA Agency Fund and represents the last payment of the Loan outstanding for the Agency's office building.

The **St. Lucie Project** consists of an 8.806% undivided ownership interest in St. Lucie Unit 2. This unit is a nuclear power plant primarily owned and operated by Florida Power & Light (FPL). FPL requested and received a 20-year extension of the operating license from the Nuclear Regulatory Commission (NRC) for Units 1 and 2. The license will allow Unit 1 to operate until 2035 and Unit 2 to operate until 2043.

The Project billed 690,698 Megawatt-hours (MWh) in fiscal year 2018. The average all-inclusive billing rate, which includes budgeted Demand, Energy and Transmission expenses, decreased 4% to \$77.72 in fiscal year 2018.

The **Stanton Project** derives its power from a 14.8193% ownership interest in Stanton Unit 1, a 441 Megawatt coal-fired power plant operated by its primary owner, Orlando Utilities Commission (OUC).

The Project billed 336,361 MWh in fiscal year 2018. The average all-inclusive billing rate which includes budgeted Demand, Energy and Transmission expenses decreased 4% to \$83.32 per MWh in fiscal year 2018 due to increased MWh sales.

The **All-Requirements Project** (ARP) consists of 13 active participants. The ARP energy resources are part of the Florida Municipal Power Pool (FMPP), a consortium of three municipal energy suppliers - ARP, Lakeland Electric and OUC - which have agreed to dispatch resources on an economic cost and availability basis in order to meet combined loads. The average all-inclusive billed rate to ARP member cities was \$71.68 per MWh in fiscal year 2018, which is all-inclusive of Energy, Demand and Transmission expenses. The billed Megawatt hours for fiscal year 2018 were 5,664,825.

Billings to ARP participants in fiscal year 2018 were 5% lower, decreasing from \$428 million to \$406 million primarily due to a decrease in fuel expense and operation and maintenance expenses.

The All-Requirements participant net cost of power decreased to \$72.97 per MWh in fiscal year 2018, a 5% decrease from fiscal year 2017. This decrease was primarily due to lower fuel and operation and maintenance expenses. The fuel supply mix was 84.6% for natural gas, 15.0% for coal, and 0.4% for renewables.

For Fiscal Year Ended September 30, 2018

FINANCIAL ANALYSIS OF FMPA'S FUNDS AND PROJECTS (CONTINUED)

After consideration of amounts to be refunded to or recovered from Project participants, the net position of the All-Requirements Project was zero (by design) again in fiscal year 2018. The All-Requirements project adjusts the Demand, Energy, and Transmission rates each month based on the current expenses, estimated future expenses, and over/under collections to meet its 60-day cash target. The over/under collection amounts are shown in the Statements of Revenues, Expenses and Changes in Fund Net Position as an addition or reduction to "Billings to Participants" and as "Due from Participants" or "Due to Participants" in the accompanying Statement of Net Position.

The **Tri-City Project** consists of a 5.3012% ownership interest in Stanton Unit 1. The Project billed 124,558 MWh in fiscal year 2018. The average all-inclusive billing rate, which includes budgeted Demand, Energy and Transmission expenses, decreased 1% to \$86.66 per MWh during fiscal year 2018 due to lower fuel expenses.

The **Stanton II Project** consists of a 23.2367% ownership interest in Stanton Unit 2, a coal-fired power plant operated by its primary owner; Orlando Utilities Commission (OUC). The Project billed 601,691 MWh in fiscal year 2018. The average all-inclusive billing rate, which includes budgeted Demand, Energy, and Transmission expenses, increased by 10% to \$84.65 per MWh in fiscal year 2018. This was caused by a decrease in MWh Sales related to the extended uprate outage.

BUDGETARY HIGHLIGHTS

The FMPA Board of Directors approves the non All-Requirements Project budgets, and the Executive Committee approves the Agency and All-Requirements Project budgets, establishing legal boundaries for expenditures. For fiscal year 2018, the St. Lucie, Stanton, Tri-City and Stanton II budgets were amended mid-year and at the end of the fiscal year to increase expenditures \$3.5 million, \$3.5 million, \$1.8 million, and \$1.0 million respectively. This was due to higher actual fixed O & M and A&G expenses billed from FPL than budgeted for the St. Lucie Project. Fuel acquisition costs for St. Lucie Project were also higher than budgeted. The Stanton, Tri-City, and Stanton II budgets were increased fuel expenses due to lower coal pricing contributing to higher utilization of those units.

CAPITAL ASSETS AND LONG-TERM DEBT

FMPA's investment in **Capital Assets**, as of September 30, 2018, was \$830 million, net of accumulated depreciation and inclusive of work-in-process and development projects. This investment in capital assets includes operational and construction projects in progress of generation facilities, transmission systems, land, buildings, improvements, and machinery and equipment.

FMPA's investment in capital assets for fiscal year 2018 decreased by 7.2% or \$64.0 million. This was caused primarily by depreciation of plant assets.

At September 30, 2018, FMPA had **Long-term debt** of \$1.6 billion in notes, loans and bonds payable. The remaining principal payments on Long-term debt less current portion, net of unamortized premium and discount, and deferred outflows are as follows:

Project	Amour	t (000's US\$
Agency Fund	\$	0
St. Lucie Project		303,007
Stanton Project		8,993
All-Requirements Project		1,121,324
Tri-City Project		3,290
Stanton II Project		127,293
Total	\$	1,563,907

See **Note VIII** to the Notes to Financial Statements for further information.

For Fiscal Year Ended September 30, 2018

ECONOMIC FACTORS AND NEXT YEAR'S BUDGETS AND RATES

Multi-year operational and financial modeling was conducted to arrive at the fiscal year 2018 budget. Expenses were estimated using current market conditions for fuel and estimated member loads which take into consideration the member cities' economies that have shown varying impacts on loads in both demand and energy due to the current economic down turn. Rates are set in order to cover all costs and based on the member loads. Additionally, All-Requirements rates are adjusted monthly to maintain cash at a 60 day target as approved by the Executive Committee.

SIGNIFICANT EVENTS

A. Stanton II Project Refinancing

On October 26, 2017, the Stanton II Series 2000 and 2004 debt were refinanced. The proceeds were used to refund \$65.7 million of 2000 and 2004 Bonds and terminated \$9.7 million of the Interest Rate Swaps related to those bonds. The Series 2000 and 2004 debt refinancing resulted in net gross savings of approximately \$532 thousand with a present value savings of approximately \$380 thousand. The Series 2004 debt refinancing resulted in net gross savings of \$5.3 million with a present value savings of \$1.2 million.

B. All Requirements Project Refinancing.

On July 12, 2018, The All Requirements Series 2008A debt was refinanced for the total of \$57.8 million. The Series 2008A debt refinancing resulted in a gross savings of approximately \$2.7 million with a present value savings of approximately \$6.6 million.

C. All Requirements Combined Contractual Services Agreement

On November 16, 2017, the FMPA Executive Committee approved a new combined Contractual Services Agreement (CSA) for FMPA's three base load units (Cane Island 3, Cane Island 4 and TCEC). Per footnote X.C Contractual Service Agreements, these units each had individual CSA's. The Combined CSA is estimated to save approximately \$3.5 million in operating costs over the next two years. The Combined CSA provides for two additional planned maintenance events for each unit beyond those provided for in the original CSAs, or approximately 8 to 10 years after the original CSAs expire, but not to exceed 20 years from the effective date of the Combined CSA.

D. Agency Development Fund Return

The Development Fund was created to provide upfront costs necessary to investigate and establish new FMPA Projects. The Development Fund was funded through an adder on each MWh of energy sold from each FMPA Project to Participants through Fiscal Year 2011, after which the Board of Directors elected to cease contributions. On December 14, 2017, the Board of Directors determined that the then-current balance in the Development Fund of approximately \$11 million exceeded the amount likely to be needed to support future initiatives and approved the return of \$5 million to the members. After the return of funds to the members, the Development Fund should have a balance of approximately \$6 million.

E. Vero Beach Proposed Sale

All of the necessary nineteen FMPA member cities have approved the required consents and waivers and associated documents for the sale of the Vero Beach electric utility system to be achieved, and to permit the ARP to assume the Vero Beach Power Entitlement Shares in the St. Lucie, Stanton, and Stanton II Projects. In March 2018, the FMPA Executive Committee and Board of Directors approved the transfer and assignment documents to effect the transfer and assignment of the Vero Beach Power Entitlement Shares, upon the closing of the Vero Beach transaction. See Financial Footnote X.D.2 for further detail.

MANAGEMENT'S DISCUSSION & ANALYSIS For Fiscal Year Ended September 30, 2017

F. Governmental Accounting Standard No. 75 – Other Postemployment Benefits Other Than Pension

The Agency's Net Position at beginning of year at September 30, 2017 decreased by \$2.5 million as a result of the Agency's implementation of Governmental Accounting Standard No. 75 – Other Postemployment Benefits (OPEB) for recognizing the OPEB liability that was previously reported under Governmental Accounting Standard No. 45. See footnote XII.

INTEREST ARBITRAGE AND REBATE

As a result of lower interest rates on outstanding debt in contrast to higher yields on investments, the Agency has the following remaining potential arbitrage rebate liabilities as of September 30, 2018:

	A	Amount
Project	(0	00's US\$)
St. Lucie Project	\$	683
Total	\$	683

See **Note XIV** in the Notes to Financial Statements for further information regarding the arbitrage rebate liabilities.

REQUEST FOR INFORMATION

Questions concerning any of the information provided in this report or requests for additional financial information should be addressed to the *Chief Financial Officer, Florida Municipal Power Agency, 8553 Commodity Circle, Orlando, FL 32819.*

FLORIDA MUNICIPAL POWER AGENCY

STATEMENT OF NET POSITION **PROPRIETARY FUNDS**

September 30, 2018 (000's US\$)

						Bu	sines	s-Type Activ	ities					
	F	gency		St. Lucie		Stanton	Re	All- quirements	1	Tri-City		Stanton II		
ASSETS & DEFERRED OUTFLOWS		Fund		Project		Project		Project	F	Project		Project		Totals
Current Assets:											-		-	
Cash and cash equivalents Investments	\$	1,298 10,432	\$	11,616 96,865	\$	2,381 13,255	\$	26,514 77,042	\$	744 1,820	\$	3,719 33,355	\$	46,272 232,769
Participant accounts receivable		651		2,427		2,462		35,477		950		3,300		45,267
Due from Participants				332		176				328				836
Fuel stock and material inventory Other current assets		561		643		576 156		41,596 6,211		206 48		899 360		43,277 7,979
Restricted assets available for current liabilities		2		11,420		8,642		69,586		3,230		12,614		105,494
Total Current Assets	\$	12,944	\$	123,303	\$	27,648	\$	256,426	\$	7,326	\$	54,247	\$	481,894
Non-Current Assets:														
Restricted Assets: Cash and cash equivlents	\$	496	\$	5,809	\$	2,958	\$	6,757	\$	2,335	\$	2,657	\$	21,012
Investments				201,835		8,470		91,812		2,496		21,952		326,565
Accrued Interest	¢	(7)		354		31		355		12		34		786
Less: Portion Classified as Current Total Restricted Assets	\$	<u>(2)</u> 494	\$	(11,420) 196,578	\$	(8,642) 2,817	\$	(69,586) 29,338	\$	(3,230) 1,613	\$	(12,614) 12,029	\$	(105,494) 242,869
Utility Plant:				150,010		2,011			-	1,010		12,023		212,000
Electric plant	\$		\$	294,945	\$	89,427	\$	1,265,514	\$	35,766	\$	196,760	\$	1,882,412
General plant		8,984 (5,750)		21,264 (297,743)		10 (60,640)		4,046 (594,702)		36 (24,645)		91 (104,588)		34,431 (1,088,068)
Less accumulated depreciation and amortization Net utility plant	\$	3,234	\$	18,466	\$	28,797	\$	674,858	\$	11,157	\$	92,263	\$	828,775
Construction work in progress				1,003				,						1,003
Total Utility Plant, net	\$	3,234	\$	19,469	\$	28,797	\$	674,858	\$	11,157	\$	92,263	\$	829,778
Other Assets:	•		•	17 000	•			000 000	•		•		•	070 000
Net costs recoverable/future particpant billings Prepaid natural Cas - PCP	\$	-	\$	47,296	\$	-	\$	229,392 64,033	\$	-	\$	-	\$	276,688 64,033
Other		135						1,661						1,796
Total Other Assets	\$	135	\$	47,296	\$	-	\$	295,086	\$	-	\$	-	\$	342,517
Total Assets Deferred Outflows of Resources	<u>\$</u>	16,807	<u></u>	386,646	\$	59,262	\$	1,255,708	\$	20,096	\$	158,539	<u>\$</u>	1,897,058
Deferred Outflows from Derivatives	\$	2	\$	5,875	\$	-	\$	2	\$	-	\$	2	\$	5,875
Unamortized Loss on Advanced Refunding				12,004		37		<u>51,913</u>		76		11,951		75,981
Total Deferred Outflows	\$		\$	17,879	\$	37	\$	51,913	\$	76	\$	11,951	\$	81,856
Total Assets & Deferred Outflows	\$	16,807	\$	404,525	\$	59,299	\$	1,307,621	\$	20,172	\$	170,490	\$	1,978,914
Payable from unrestricted assets: Accounts payable & Accrued Liabilities Due to Participants Line of Credit Payable	\$	1,592	\$	1,038	\$	1,010	\$	31,475 30,109 5,000	\$	385	\$	600 437	\$	36,100 30,546 5,000
Capital Lease and other Obligations		220				154		13,815		55		242		14,486
Total Current Liabilities Payable from Unrestricted Assets	\$	1,812	\$	1,038	\$	1,164	\$	80,399	\$	440	\$	1,279	\$	86,132
Payable from Restricted Assets:														
Current portion of long-term revenue bonds Accrued interest on long-term debt	\$	2	\$	7,825 3,595	\$	8,185 457	\$	50,380 19,206	\$	3,160 70	\$	10,271 2,343	\$	79,821 25,673
Total Current Liabilities Payable from Restricted Assets	\$	2	\$	11,420	\$	8,642	\$	69,586	\$	3,230	\$	12,614	\$	105,494
Total Current Liabilities	\$	1,814	\$	12,458	\$	9,806	\$	149,985	\$	3,670	\$	13,893	\$	191,626
Long-Term Liabilities Payable from Restricted Assets: Held in Trust for Rate Stabilization Accrued Decommissioning Liability	\$	490	\$	82,209	\$	-	\$	-	\$	÷	\$	-	\$	490 82,209
Total Liabilities Payable from Restricted Assets	\$	490	\$	82,209	\$	-	\$	-	\$	-	\$	-	\$	82,699
Long-Term Liabilities Less Current Portion:	•			000 007	•	0.000	•		•	0.000		407.000		4 500 007
Long-term debt Other Post-employment Benefits	\$	5,229	\$	303,007	\$	8,993	\$	1,121,324	\$	3,290	\$	127,293	\$	1,563,907 5,229
Landfill Closure		0,220				98		109		35		153		395
Advances from Participants				0.05				20,967						20,967
Derivative Instruments		E 000		6,851		C 00.	-	15,236	-	0.005	_	407.446		22,087
Total Long-Term Liabilities Deferred Inflows of Resources	\$	5,229	\$	309,858	\$	9,091	\$	1,157,636	_\$	3,325	\$	127,446	\$	1,612,585
Net cost refundable/future participant billings						40,402		2		13,177		29,151		82,730
Total Long-Term Liabilities & Deferred Inflows	\$	5,719	\$	392.067	\$	49,493	\$	1,157,636	\$	16,502	\$	156,597	\$	1,778,014
Total Liabilities and Deferred Inflows	\$	7,533	\$	404,525	\$	59,299	\$	1,307,621	\$	20,172	\$	170,490	\$	1,969,640
Net Position:														
Investment in Capital Assets, Net of Related Debt	\$	3,150	' \$	(279,358)	\$	11,502	's	(452,090)	' \$	4,726	\$	(33,593)	\$	(745,663)
Restricted	5	3	"\$	122,193	۲\$	11,001	۳\$	74,722	' \$	4,774	\$	22,301	1	234,994
Unresticted	- cl*	6,121	\$	157,165	\$	(22,503)	\$	377,368	\$	(9,500)	\$	11,292		519,943
Total Net Position	\$	9,274	\$		\$		\$		\$		\$		\$	9,274
Total Liabilities and Net Position	\$	16,807	\$	404,525	\$	59,299	\$	1,307,621	\$	20,172	\$	<u>170,490</u>	\$	1,978,914

The accompanying notes are an integral part of these financial statements

FLORIDA MUNICIPAL POWER AGENCY

STATEMENT OF REVENUES, EXPENSES, AND CHANGE IN FUND NET POSITION PROPRIETARY FUNDS For the Year Ended September 30, 2018 (000's US\$)

						Busi	iness	-Type Activi	ties					
		Agency		St. Lucie		Stanton	R	All- equirements		Tri-City	1	Stanton II		
		Fund		Project		Project		Project	_	Project		Project	_	Totals
Operating Revenue:		10 761		53 530		20.007		105 070		10 70 1		50.000		500.000
Billings to participants Interchange Sales	\$	13,764	\$	53,678	\$	28,027	\$	406,073	\$	10,794	\$	50,933	\$	563,269
Sales to others		-		2,470		352		18,322 11,561		126		552		18,322 15,061
Amounts to be recovered from				2,470		552		11,501		120		552		15,001
(refunded to) participants				332		176		7,288		328		(436)		7,688
Total Operating Revenue	\$	13,764	\$	56,480	\$	28,555	\$	443,244	\$	11,248	\$	51,049	\$	604,340
Operating Expenses: Operation and maintenance	\$		\$	10,953	÷	4 700	\$	61 200	¢	1 600	÷	6 960	÷	OF FOF
Fuel expense	Þ	-	Þ	10,955	\$	4,702	Þ	61,398	\$	1,682	\$	6,860	\$	85,595
Nuclear fuel amortization		-		4 700		11,625		194,661		4,246		19,809		230,341
Purchased power		-		4,799				32 E61						4,799
Transmission services		-		3,540 350		1 176		23,561		415		1 905		27,101
General and administrative		12 072		2		1,176 1,382		28,661 22,029		774		1,895		32,497 42,376
Depreciation and amortization		12,972 294		3,278						1,312		1,941		
Decommissioning		294		6,487 4,855		3,136		57,332		1,512		5,535		74,396 4,855
Total Operating Expense	é	13,266	¢.	34,262	¢	22,321	¢.	387,642	¢	8,429	c	36,040	+	501,960
	\$	498	\$	22,218	\$	6,234	<u></u> \$	55,602	\$	2,819	\$	15,009	2	102,380
Total Operating Income	<u>></u>	498	<u></u>	22,218	<u>></u>	0,234	<u></u>	55,602	>	2,819	<u></u>	15,009	<u>></u>	102,380
Non-Operating Income (Expense):														
Interest expense	\$	(12)	\$	(15,/24)	\$	(969)	\$	(46,9/4)	\$	(236)	\$	(5,/61)	\$	(69,676)
Debt costs								(546)				(194)		(740)
Investment earnings (losses)		119		3,562		209		1,023		73		(475)		4,511
Loss on ineffective swaps				(976)										(976)
Amortization of swap terminations								1,634						1,634
Development Fund Distribution		(5,000)												(5,000)
Write off Nuclear Development Project	-	(83)												(83)
Total Non-Operating														
Income (Expenses)	\$	(4,976)	\$	(13,138)	\$	(760)	\$	(44,863)	\$	(163)	\$	(6,430)	\$	(70,330)
Change in net assets before														
regulatory asset adjustment	\$	(4,478)	\$	9,080	\$	5,474	\$	10,739	\$	2,656	\$	8,579	\$	32,050
Net cost recoverable/future														
participant billings	\$		¢	(9,080)	\$	(5,474)	\$	(10,739)	\$	(2,656)	\$	(8,579)	¢	(36, 528)
Change in Net Position After Regulatory Adj	\$	(4,478)	\$	(3,000)	9	(3,474)	4 ¢	(10,755)	9	(2,050)	ф ф	(0,575)	4	(4,478)
change in Net Position Arter Regulatory Auj	ę	(4,470)	φ		ę		φ		ę		φ		Ą	(4,470)
Net Postion at beginning of year		16,249												16,249
Prior Period Adjustment - GASB 75 (OPEB)		(2,497)												(2,497)
Restated Net Position at beginning of year		13,752	· · ·				- <u></u>				· · · · ·			13,752
Net Position at end of year	\$	9,274	\$	-	\$	-	\$	-	\$	-	\$	-	\$	9,274
instruction of Jean	4	51214	*	152	4	22	4		4		4	152	4	51217

The accompanying notes are an integral part of these financial statements

FLORIDA MUNICIPAL POWER AGENCY

STATEMENT OF CASH FLOWS PROPRIETARY FUNDS September 30, 2018 (000's US\$)

						Business-T	ype A	ctivities- Pro	prieta	ry Funds				
		Agency Fund		St. Lucie Project		Stanton Project	Re	All equirements Project		Tri-City Project		Stanton II Project		Totals
Cash Flows From Operating Activities:		. und											0	TOTOLO
Cash Received From Customers	\$	14,928	\$	58,666	\$	28,900	\$	438,240	\$	11,307	\$	51,171	\$	603,212
Cash Paid to Suppliers		(6,000)		(20,880)		(18,585)		(320,534)		(7,142)		(25,700)		(398,841)
Cash Paid to Employees		(7,431)	-		<u>a</u>									(7,431)
Net Cash Provided by (Used in) Operating Activities	\$	1,497	\$	37,786	\$	10,315	\$	117,706	\$	4,165	\$	25,471	\$	196,940
	<u>.</u>				4								<u> </u>	
Cash Flows From Investing Activities:														
Proceeds From Sales and Maturities Of Investments		11 201		024 701	-	11.000		000 675		0.600		22 720		1 070 007
RSA Deposits and Interest Earnings	\$	11,201 258	\$	924,791	\$	11,908	\$	283,675	\$	8,623	\$	32,729	\$	1,272,927 258
Purchases of Investments		(8,691)		(988,274)		(19,251)		(357,976)		(9,372)		(54,007)		(1,437,571)
Income received on Investments		152		16,502		280		3,440		73		95		20,542
Net Cash Provided by (Used in)					5		5		3		5		-	
Investment Activities	\$	2,920	\$	(46,981)	\$	(7,063)	\$	(70,861)	\$	(676)	\$	(21,183)	\$	(143,844)
ash Flows From Capital & Related Financing	g Activ	vities:												
Proceeds from Issuance of Bonds & Loans	\$	-	\$	-	\$	-	\$	60,223	\$		\$	71,907	\$	132,130
Debt Issuance Costs								(546)				(194)		(740)
Capital Expenditures - Utility Plant		(139)		263		(1,256)		(5,090)		(450)		(1,209)		(7,881)
Long Term Gas Pre Pay - PGP								(3,407)						(3,407)
Principal Payments - Long Term Debt		(210)		(10,180)		(7,785)		(120,316)		(3,148)		(67,025)		(208,664)
Swap Termination Payments				100 Contractor						n generation		(9,306)		(9,306)
Interest paid on Debt Write off of Doublement Fund (Nuclear Initiation	1	(150)		(17,209)		(1,180)		(59,257)		(270)		(6,286)		(84,352)
Write-off of Development Fund (Nuclear Initiativ	ve)	(83)												(83)
Development Fund Distribution Net Cash Provided (Used in)		(5,000)	-		-		8	1	-				<u> </u>	(5,000
Capital & Related Financing Activities	\$	(5,582)	\$	(27,126)	\$	(10,221)	\$	(128,393)	\$	(3,868)	\$	(12,113)	\$	(187,303)
capital a related financing Advices	-	(0,002)	-	(27/120)	4	(10/221)	4	(120,093)	4	(0,000)	4	(12,113)	4	(107,505)
t Increase (Decrease) in Cash														
and Cash Equivalents	\$	(1,165)	\$	(36,321)	\$	(6,969)	\$	(81,548)	\$	(379)	\$	(7,825)	\$	(134,207)
ash and Cash Equivalents - Beginning	_	2,959	_	53,746		12,308		114,819	8	3,458		14,201		201,491
ash and Cash Equivalents - Ending	\$	1,794	\$	17,425	\$	5,339	\$	33,271	\$	3,079	\$	6,376	\$	67,284
onsisting of:														
Unrestricted	\$	1,298	\$	11,616	\$	2,381	\$	26,514	\$	744	\$	3,719	\$	46,272
Restricted		496		5,809		2,958		6,757		2,335		2,657		21,012
Total	\$	1,794	\$	17,425	\$	5,339	\$	33,271	\$	3,079	\$	6,376	\$	67,284
econciliation of Operating Income to Net														
Cash Provided by (Used in) Operating Act	tivities	3:												
Operating Income (Loss)	\$	498	\$	22,218	\$	6,234	\$	55,602	\$	2,819	\$	15,009	\$	102,380
Adjustment to Reconcile Net Operating														
Income to Net Cash Provided by (Used														
In) Operating Activities:														
Depreciation		294		6,487		3,436		57,332		1,312		5,535		74,396
Asset Retirement Costs				(7,362)				(*		2000 C				(7,362)
Decommissioning				4,855										4,855
				4,799										4,799
Amortization of Nuclear Fuel								8,761						8,761
Amortization of Pre Paid Gas - PGP														
Amortization of Pre Paid Gas - PGP Changes in Assests and Liabilities Which														
Amortization of Pre Paid Gas - PGP Changes in Assests and Liabilities Which Provided (Used) Cash:						1.110		075						4.000
Amortization of Pre Paid Gas - PGP Changes in Assests and Liabilities Which Provided (Used) Cash: Inventory		1 154		2.104		1,142		975		411		1,771		
Amortization of Pre Paid Gas - PGP Changes in Assests and Liabilities Which Provided (Used) Cash: Inventory Receivables From (Payable to) Participants		1,164 (823)		2,184		343		(3,370)		56		122		499
Amortization of Pre Paid Gas - PGP Changes in Assests and Liabilities Which Provided (Used) Cash: Inventory Receivables From (Payable to) Participants Accounts Payable and Accrued Expense		1,164 (823)		194		343 (624)		(3,370) <mark>(8,611</mark>)		56 (163)		122 555		499 (9,472)
Amortization of Pre Paid Gas - PGP Changes in Assests and Liabilities Which Provided (Used) Cash: Inventory Receivables From (Payable to) Participants						343		(3,370)		56		122		499 (9,472
Amortization of Pre Paid Gas - PGP Changes in Assests and Liabilities Which Provided (Used) Cash: Inventory Receivables From (Payable to) Participants Accounts Payable and Accrued Expense Other Deferred Costs	\$		\$	194	\$	343 (624)	\$	(3,370) <mark>(8,611</mark>)	\$	56 (163)	\$	122 555	\$	499 (9,472 9,635
Amortization of Pre Paid Gas - PGP Changes in Assests and Liabilities Which Provided (Used) Cash: Inventory Receivables From (Payable to) Participants Accounts Payable and Accrued Expense Other Deferred Costs Net Cash Provided By (Used In) Operating Activities	\$	(823)	\$	194 2,894	\$	343 (624) 72	\$	(3,370) (8,611) 4,390	\$	56 (163) 98	\$	122 555 2,181	\$	499 (9,472) 9,635
Amortization of Pre Paid Gas - PGP Changes in Assests and Liabilities Which Provided (Used) Cash: Inventory Receivables From (Payable to) Participants Accounts Payable and Accrued Expense Other Deferred Costs Net Cash Provided By (Used In) Operating Activities oncash Investing, capital and financing	\$	(823)	\$	194 2,894	\$	343 (624) 72	<u>\$</u>	(3,370) (8,611) 4,390	\$	56 (163) 98	\$	122 555 2,181	\$	(9,472) 9,635
Amortization of Pre Paid Gas - PGP Changes in Assests and Liabilities Which Provided (Used) Cash: Inventory Receivables From (Payable to) Participants Accounts Payable and Accrued Expense Other Deferred Costs Net Cash Provided By (Used In) Operating Activities		(823)	\$	194 2,894	\$	343 (624) 72	\$	(3,370) (8,611) 4,390	<u></u>	56 (163) 98	<u>\$</u>	122 555 2,181	\$	499 (9,472) 9,635
Amortization of Pre Paid Gas - PGP Changes in Assests and Liabilities Which Provided (Used) Cash: Inventory Receivables From (Payable to) Participants Accounts Payable and Accrued Expense Other Deferred Costs Net Cash Provided By (Used In) Operating Activities oncash Investing, capital and financing activities: Increase (Decrease) in mark to market value Non-Trust Investments		(823)		194 2,894 <u>37,786</u> (12,168)	\$	343 (624) 72	\$	(3,370) (8,611) 4,390	\$	56 (163) 98	\$	122 555 2,181	\$	499 (9,472) 9,635 196,940 (13,927)
Amortization of Pre Paid Gas - PGP Changes in Assests and Liabilities Which Provided (Used) Cash: Inventory Receivables From (Payable to) Participants Accounts Payable and Accrued Expense Other Deferred Costs Net Cash Provided By (Used In) Operating Activities Ioncash Investing, capital and financing activities: Increase (Decrease) in mark to market value		(823)		194 2,894 37,786		343 (624) 72 10,315		(3,370) (8,611) 4,390 117,706		56 (163) 98 4,165		122 555 2,181 25,471		499 (9,472) 9,635 196,940

The accompanying notes are an integral part of these financial statements

For the Year Ended September 30, 2018

I. Summary of Significant Accounting Policies

A. Reporting Entity

Florida Municipal Power Agency (FMPA or Agency) was created on February 24, 1978, pursuant to the terms of an Interlocal Agreement signed by the governing bodies of 25 Florida municipal corporations or utility commissions chartered by the State of Florida.

The Florida Interlocal Cooperation Act of 1969 authorizes local government units to enter together into mutually advantageous agreements which create separate legal entities for certain specified purposes. FMPA, as one such entity, was authorized under the Florida Interlocal Cooperation Act and the Joint Power Act to finance, acquire, construct, manage, operate or own electric power projects or to accomplish these same purposes jointly with other public or private utilities. An amendment to the Florida Interlocal Cooperation Act in 1985 and an amendment to the Interlocal Agreement in 1986 authorized FMPA to implement a pooled financing or borrowing program for electric, water, wastewater, waste refuse disposal or gas projects for FMPA and its members. FMPA established itself as a project-oriented agency.

This structure allows each member the option of whether to participate in a project, to participate in more than one project, or not to participate in any project. Each of the projects are independent from the other and the project bond resolutions specify that no revenues or funds from one project can be used to pay the costs of any other project. As of September 30, 2018, FMPA has 31 members. Tallahassee joined the Agency effective October 19th, 2018; as of that date, there are 32 members of the Agency.

B. Measurement Focus, Basis of Accounting, and Financial Statement Presentation

The Agency Fund and each of the projects are maintained using the Governmental Accounting Standards Board (GASB), the Uniform System of Accounts of the Federal Energy Regulatory Commission (FERC) and Generally Accepted Accounting Principles of the United States (GAAP) using the economic resources measurement focus and the accrual basis of accounting. Application of the accounting methods for regulatory operations is also included in these financial statements. This accounting guidance relates to the deferral of revenues and expenses to future periods in which the revenues are earned or the expenses are recovered through the rate-making process, which is governed by the Executive Committee and the Board of Directors.

The Agency's General Bond Resolution requires that its rate structure be designed to produce revenues sufficient to pay operating, debt service and other specified costs. The Agency's Board of Directors, which is comprised of one representative from each member city, and Executive Committee, which is comprised of one representative from each of the active All-Requirements Project members, are responsible for reviewing and approving the rate structure. The application of a given rate structure to a given period's electricity sales may produce revenues not intended to pay that period's costs and conversely, that period's costs may not be intended to be recovered in that period's revenues. The affected revenues and/or costs are, in such cases, deferred for future recognition. The recognition of deferred items is correlated with specific future events, primarily payment of debt principal.

FMPA considers electric revenues and costs that are directly related to generation, purchases, transmission and distribution of electricity to be operating revenues and expenses. Revenues are recorded when they are earned and expenses are recorded when a liability is incurred, following GAAP.

For the Year Ended September 30, 2018

I. Summary of Significant Accounting Policies (continued)

B. Measurement Focus, Basis of Accounting, and Financial Statement Presentation (continued)

1. Fund Accounting

FMPA maintains its accounts on a fund/project basis, in compliance with appropriate bond resolutions, and operates its various projects in a manner similar to private business. Operations of each project are accounted for as a proprietary fund and as such, inter-project transactions, revenues and expenses are not eliminated.

The Agency operates the following major funds:

- The Agency Fund, which accounts for general operations beneficial to all members and projects,
- The St. Lucie Project, which accounts for ownership interest in the St. Lucie Unit 2 nuclear generating facility,
- The Stanton Project and the Tri-City Project, which account for respective ownership interests in the Stanton Energy Center (SEC) Unit 1, a coal-fired generation facility,
- The All-Requirements Project, which accounts for ownership interests in Stanton Energy Center Unit 1, Stanton Energy Center Unit 2, Stanton Unit A, and Indian River Combustion Turbine Units A, B, C and D. Also included in the All-Requirements Project is the purchase of power for resale to the participants and 100% ownership or ownership cost responsibility (for jointly owned and participant-owned units) of Treasure Coast Energy Center, Cane Island Units 1, 2, 3 and 4, FMPA's Key West Combustion Turbine Units 1, 2, 3 and 4 and Key West Stock Island MS Units 1 & 2.
- The Stanton II Project, which accounts for an ownership interest in SEC Unit 2.

Certain accounts within these funds are grouped and classified in the manner established by respective bond resolutions and/or debt instruments.

All funds distinguish operating revenues and expenses from non-operating items. Operating revenues and expenses generally result from providing services and producing and delivering goods in connection with a proprietary or business fund's principal on-going operations. The principal operating revenues of FMPA's proprietary or business funds are charges to participants for sales and services. Operating expenses for proprietary or business funds include the cost of sales and services, administrative expenses and depreciation of capital assets. All revenues and expenses not meeting this definition are reported as non-operating revenues and expenses.

When both restricted and unrestricted resources are available for use, it is FMPA's policy to use restricted funds for their intended purposes only, based on the bond resolutions. Unrestricted resources are used as they are needed in a hierarchical manner from the General Reserve accounts to the Operations and Maintenance accounts.

Certain direct and indirect expenses allocable to FMPA's fully owned and undivided ownership in the St. Lucie Project, the Stanton Project, the All-Requirements Project, the Tri-City Project and the Stanton II Project are capitalized as part of the cost of acquiring or constructing the respective utility plant. Direct and indirect expenses not associated with these projects are capitalized as part of the cost of Development Projects in Progress in the Agency Fund. Electric Plant in Service is depreciated using the straight-line method over the assets' respective estimated useful lives. Estimated useful lives for electric plant assets range from 23 years to 42 years.

For the Year Ended September 30, 2018

I. Summary of Significant Accounting Policies (continued)

B. Measurement Focus, Basis of Accounting, and Financial Statement Presentation (continued)

2. Capital Assets

FMPA has adopted the policy of capitalizing net interest costs during the period of project construction (interest expense less interest earned on the investment of bond proceeds). Capitalized net interest cost on borrowed funds include amortization of bond discount and bond premium, interest expense and interest income. The cost of major replacements of assets in excess of \$5,000 is capitalized to the utility plant accounts. The cost of maintenance, repairs and replacements of minor items are expensed as incurred.

3. Inventory

Coal, oil, and natural gas inventory is stated at weighted average cost. Parts inventory for the generating plants is also stated at weighted average cost. Nuclear fuel is carried at cost and is amortized on the units of production basis.

4. Cash & Cash Equivalents

FMPA considers the following highly liquid investments (including restricted assets) to be cash equivalents for the statement of cash flows:

- Demand deposits (not including certificates of deposits)
- Money market funds

5. Investments

Florida Statutes authorize FMPA to invest in the FL Local Government Surplus Funds Trust Fund, obligations of the U.S. Instrumentalities, Money Market Funds, U.S. Government and Agency Securities, Certificates of Deposit, commercial paper and repurchase agreements fully collateralized by all the items listed above. In addition to the above, FMPA's policy also authorizes the investment in corporate and municipal bonds, bankers' acceptances, prime commercial paper and repurchase agreements, guaranteed investment contracts and other investments with a rating confirmation issued by a rating agency.

Investments are stated at fair value based on quoted market prices and using third party pricing models for thinly traded investments that don't have readily available market values. Investment income includes changes in the fair value of these investments. Interest on investments is accrued at the Statement of Net Position date. All of FMPA's project and fund investments can be sold at any point due to cash flow needs, changes in market trends or risk management strategies.

6. Debt-Related Costs

Debt issuance costs are expensed as incurred. Gains and losses on the refunding of bonds are deferred and amortized over the life of the refunding bonds or the life of the refunded bonds, whichever is shorter, using the bonds outstanding method. This method is used for the St. Lucie Project, the Stanton Project, the All-Requirements Project, the Tri-City Project and the Stanton II Project.

7. Compensated Absences

Liabilities related to Compensated Absences are recognized as incurred in accordance with GASB Statement No. 16 and are included in accrued expenses. Regular, full-time employees in good standing, upon resignation or retirement, are eligible for vacation pay, and sick/personal pay. At September 30, 2018, the liability for unused vacation was \$603,622 and \$547,962 for unused sick/personal leave is accounted for in the Agency Fund.

For the Year Ended September 30, 2018

I. Summary of Significant Accounting Policies (continued)

B. Measurement Focus, Basis of Accounting, and Financial Statement Presentation (continued)

8. Allocation of Agency Fund Expenses

General and administrative operating expenses of the Agency Fund are allocated based on direct labor hours of specific positions and certain other minimum allocations to each of the projects. Any remaining expenses are allocated to the All-Requirements Project.

9. Billing to Participants

Participant billings are designed to systematically provide revenue sufficient to recover costs. Rates and budgets can be amended by the Board of Directors or the Executive Committee at any time.

For the All-Requirements Project, energy rate adjustments are driven by the Project's Operation and Maintenance (O & M) Fund month-end cash balance and the cash balance needed to meet the targeted balance of 60 days of cash within the O & M Fund. If it is determined that the O & M Fund balance is over the 60 days O & M Fund cash balance target amount, the energy rate adjustment will result in a lower billing rate relative to projected expenses and thereby reduce the future O & M Fund balance. Likewise, if the O & M Fund balance is below the 60 day cash target, the energy rate adjustment will result in a higher billing rate relative to projected expenses and thereby increase the future O & M Fund balance.

Amounts due from participants are deemed to be entirely collectible and as such, no allowance for uncollectible accounts has been recorded.

For the St. Lucie Project, the Stanton Project, the Tri-City Project and the Stanton II Project, variances in current fiscal year billings and actual project costs are computed and compared to the current year budget target under or over recovery and under the terms of the project contract, net excesses or deficiencies are credited or charged to future participant billings or may be paid from the General Reserve Fund, as approved by the Board of Directors, or Executive Committee as appropriate.

10. Income Taxes

FMPA is a local governmental entity and therefore is exempt from federal and state income taxes.

11. Use of Estimates

The management of FMPA has made a number of estimates and assumptions relating to the reporting of assets and liabilities and the disclosure of contingent assets and liabilities to prepare these financial statements in conformity with GAAP. Examples of major areas where estimates are used include the estimate for useful lives of property, plant and equipment and the estimate for the nuclear decommissioning liability. Other examples include using third party pricing models for pricing of thinly traded investments, amortization of Public Gas Partner gas based on estimated total reserves and use of estimates when computing the OPEB liability. Actual results could differ from those estimates.

12. Derivative Financial Investments

FMPA uses commodity futures contracts and options on forward contracts to hedge the effects of fluctuations in the price of natural gas purchases, as well as interest rate swap contracts to hedge the fluctuations in the interest rate of variable-rate debt. The Interest Rate Swap contracts require the Agency to pay a fixed interest rate and receive a variable interest rate, based upon the London Interbank Offered Rate (LIBOR), or the Consumer Price Index (CPI). GASB Statement No. 53 was adopted by FMPA beginning with the fiscal year ending September 30, 2010. All derivative financial instruments have been evaluated for effectiveness using criteria established in GASB Statement No. 53. Related gains or losses on the derivative

For the Year Ended September 30, 2018

I. Summary of Significant Accounting Policies (continued)

B. Measurement Focus, Basis of Accounting, and Financial Statement Presentation (continued)

12. Derivative Financial Investments (continued)

instruments determined to be ineffective are recorded as either a reduction of, or an addition to, Net costs refundable/participant billings or interest expense.

13. Deferred Inflows and Deferred Outflows

GASB Statement No. 65 was adopted by FMPA beginning with the fiscal year ending September 30, 2013. The impacts on accounting and reporting for FMPA are as follows:

All debt issuance costs previously recorded as an asset are now expensed as incurred and included as a Regulatory asset (Net costs recoverable from future participant billings) in the Other Assets section of the Statement of Net Position.

Any Gain/Loss on Debt Refunding was previously accounted for in the Long-Term Liabilities section of the Statement of Net Position as an addition or offset to Long-term debt and amortized to expense over the term of the debt. These are now accounted for as Deferred Outflows of Resources in the Statement of Net Position and amortized to expense over the term of the new debt.

Long-term Regulatory Liabilities (Due to Participants) previously accounted for in the Long-Term Liabilities section of the Statement of Net Position are now accounted for as a Deferred Inflows of Resources in the Statement of Net Position and recognized as a rate benefit over future periods.

14. Financial Reporting for Pension Plans

The Governmental Accounting Standards Board Statement No. 67 was adopted by FMPA beginning with the fiscal year ending September 30, 2014. FMPA has a Defined Contribution Pension Plan and therefore the impacts were minimal compared to entities that have a Defined Benefit Pension Plan. The impacts on accounting and reporting for FMPA were additional disclosures in footnote XII.A.

15. Financial Reporting for Postemployment Benefits Other Than Pensions

The Governmental Accounting Standards Board Statement No. 75, Accounting and Financial Reporting for Postemployment Benefits Other Than Pensions (OPEB) was adopted by FMPA beginning with the fiscal year ending September 30, 2018, for reporting the employer's OPEB Plan Liability. Previously, the OPEB Plan Liability was reported pursuant to Governmental Accounting Standards Board Statement No. 45. The impacts on accounting and reporting for FMPA and additional disclosures are provided in footnote XII.B and in the Required Supplementary Information section.

16. Landfill Closure and Post Closure Maintenance Cost

In accordance with Governmental Accounting Standards Board Statement No. 18, Accounting for Landfill Closure and Post Closure Maintenance Cost was implemented beginning with the fiscal year ending September 30, 2018, for reporting the Stanton, Stanton II, Tri-City and All Requirements Projects liability for the fly ash landfill at the Stanton Energy Center.

17. Fair Value Measurement and Application

During the year ending September 30, 2016, FMPA implemented GASB Statement No. 72 Fair Value Measurement and Application. This Statement requires disclosures to be made about fair value measurements, the level of fair value hierarchy, and valuation techniques. This statement clarifies the definition of fair value as an exit price. Fair value measurements assume a transaction takes place in a government's principal market, or a government's most advantageous market in the absence of a principal market. The fair value also should be measured assuming that general market participants would act in their economic best interest.

For the Year Ended September 30, 2018

I. Summary of Significant Accounting Policies (continued)

B. Measurement Focus, Basis of Accounting, and Financial Statement Presentation (continued)

17. Fair Value Measurement and Application (continued)

The fair value hierarchy categorizes the inputs to valuation techniques used to measure fair value into three levels:

- Level 1 inputs-are quoted prices (unadjusted) for identical assets or liabilities in active markets that a government can access at the measurement date
- Level 2 inputs-are inputs other than quoted prices included within Level 1 that are observable for an asset or liability, either directly or indirectly. Agency Obligation securities are recorded at fair value based upon Bloomberg pricing models using observable inputs and as such are presented as level 2 in the GASB 72 hierarchy in footnote IV.
- Level 3 inputs-are unobservable inputs for an asset or liability. The fair value hierarchy gives the highest priority to Level 1 inputs and the lowest priority to Level 3 inputs. If a price for an identical asset or liability is not observable, a government should measure fair value using another valuation technique that maximizes the use of relevant observable inputs and minimizes the use of unobservable inputs.

II. Nuclear Decommissioning Liability

St. Lucie Project

The U.S. Nuclear Regulatory Commission (NRC) requires that each licensee of a commercial nuclear power reactor furnish to the NRC a certification of its financial capability to meet the costs of nuclear decommissioning at the end of the useful life of the licensee's facility. As a co-licensee of St. Lucie Unit 2, FMPA's St. Lucie Project is subject to these requirements and therefore has complied with the NRC regulations.

To comply with the NRC's financial capability regulations, FMPA established an external trust fund (Decommissioning Trust) pursuant to a trust agreement. Funds deposited, together with investment earnings in the Trust, are anticipated to result in sufficient funds in the Decommissioning Trust at the expiration of the license extension to meet the Project's share of the decommissioning costs. This is reflected in the St. Lucie Project's Statement of Net Position as Restricted Cash and Investments (\$82.2 million) and Accrued Decommissioning Liability (\$82.2 million) at September 30, 2018. These amounts are to be used for the sole purpose of paying the St. Lucie nuclear decommissioning costs. Based on a site-specific study approved by the Florida Public Service Commission in 2015, Unit 2's future net decommissioning costs are estimated to be \$2.2 billion or \$745 million in 2015 dollars, and FMPA's share of the future net decommissioning costs is estimated to be \$197 million or \$65 million in 2015 dollars. A new study will be completed and made available in 2020. The Decommissioning Trust is irrevocable and funds may be withdrawn from the Trust solely for the purpose of paying the St. Lucie Project's share of costs for nuclear decommissioning. Also, under NRC regulations, the Trust is required to be segregated from other FMPA assets and outside FMPA's administrative control. FMPA has complied with these regulations.

III. Landfill Closure and Post Closure Maintenance Liability

In accordance with Governmental Accounting Standard No. 18, the ownership share of the landfill closure and post closure maintenance costs the Stanton Energy Center Units 1 & 2, the proportionate closure and post closure maintenance costs of \$395 thousand as of September 30, 2018, was recognized across FMPA's All Requirements, Stanton, Stanton II and Tri-City Projects. FMPA expects to recognize the remaining share of its estimated closure and post-closure costs of \$556 thousand over the remaining useful life of the landfill. As of September 30, 2017 and 2018, 26.3% and 41.5%, respective of the total landfill capacity has been used. Three years remain on the landfill life.

For the Year Ended September 30, 2018

III. Landfill Closure and Post Closure Maintenance Liability (continued)

000's US\$			Lia	bility	as of	Septem	ber 3	0, 2018	
GASB 18 Liability	Total E	xposure	Clo	osure		ost- osure	Ĩ	otal	aining bility
Stanton	\$	235	\$	36	\$	62	\$	98	\$ 137
Stanton II		371	\$	56	\$	97	\$	153	\$ 218
Tri-City		84	\$	13	\$	22	\$	35	\$ 49
All Requirements		261	\$	41	\$	68	\$	109	\$ 152
	\$	951	\$	146	\$	249	\$	395	\$ 556

The impact for each of FMPA Projects as of September 30, 2018 is:

IV. Capital Assets

A description and summary as of September 30, 2018, of Capital Assets by fund and project, is as follows:

The column labeled "Increases" reflects new capital undertakings and depreciation expense. The column labeled "Decreases" reflects retirements of those assets.

A. Agency Fund

The Agency Fund contains the general plant assets of the Agency that are not associated with specific projects. Depreciation of general plant assets is computed by using the straight-line method over the expected useful life of the asset. Expected lives of the different types of general plant assets are as follows:

•	Structures & Improvements	25 years
•	Furniture & Fixtures	8 years
•	Office Equipment	5 years
٠	Automobiles and Computers	3 years

New capital undertakings are accounted for in the Development Projects in Progress account and included in the Other Assets section of the Statement of Net Position. Depending on whether these undertakings become a project, costs are either capitalized or expensed. The activity for the Agency's general plant assets for the year ended September 30, 2018 was as follows:

				Septembe	er 30, 2	018		
		Beginning Balance	Inc	reases*		creases*	-	Ending Balance
				(000	0's US\$)			
Land	\$	653	\$	4	\$	-	\$	653
General Plant		8,033		298		<u> </u>		8,331
Construction work in process		159		-		(159)		-
General Plant in Service	\$	8,845	\$	298	\$	(159)	\$	8,984
Less Accumulated Depreciation		(5,456)		(294)		-		(5,750)
General Plant in Service, Net	\$	3,389	\$	4	\$	(159)	\$	3,234
* Includes Retirements Less Salv	age							

B. St. Lucie Project

The St. Lucie Project consists of an 8.806% undivided ownership interest in St. Lucie Unit 2, a nuclear power plant primarily owned and operated by Florida Power & Light (FPL).

Depreciation was originally computed using the straight-line method over the expected useful life of the asset, which was originally computed to be 34.6 years. In the current year,

For the Year Ended September 30, 2018

IV. Capital Assets (continued)

B. St. Lucie Project (continued)

management extended the useful life to 41.6 years based on the extended operating license for St. Lucie Unit 2. Nuclear fuel is amortized on a units of production basis.

St. Lucie plant asset activity for the year ended September 30, 2018, was as follows:

				Septembe	er 30, 1	2018		
		Beginning Balance		Increases	D	ecreases*		Ending Balance
	· <u>·</u>		-	(000)'s US\$)	-	
Land	\$	75	\$	-	\$	-	\$	75
Electric Plant		292,324		2,709		(163)		294,870
General Plant		1,209				-		1,209
Nuclear Fuel		23,081		4,641		(7,667)		20,055
Construction work in process		786		919		(702)		1,003
Electric Utility Plant in Service	\$	317,475	\$	8,269	\$	(8,532)	\$	317,212
Less Accumulated Depreciation		(293,819)		(11,286)		7,362		(297,743)
Utility Plant in Service, Net	\$	23,656	\$	(3,017)	\$	(1,170)	\$	19,469

* Includes Retirements Less Salvage

Construction work in process is recorded on an estimate basis and reversed 3 months later when actual amounts are determined.

C. Stanton Project

The Stanton Project consists of an undivided 14.8193% ownership in Stanton Energy Center Unit 1, a coal-fired power plant. Asset retirements and additions for the plant are decided by Orlando Utilities Commission (OUC), the primary owner and operator of the plant.

Depreciation of plant assets is computed using the straight-line method over the expected useful life of the different plant assets. Expected useful lives of the assets are as follows:

•	Electric Plant	40 years
•	Computer Equipment	9 years

Stanton Unit 1 plant asset activity for the year ended September 30, 2018, was as follows:

				Septembe	er 30, 20	18		
		Beginning Balance	I	ncreases	Dec	reases*		Ending Balance
			_	(000	's US\$)		_	
Land	\$	125	\$	-	\$	~	\$	125
Electric Plant		88,044		1,256		-		89,300
General Plant		12		-		2		12
Electric Utility Plant in Service	\$	88,181	\$	1,256	\$	-	\$	89,437
Less Accumulated Depreciation		(57,204)		(3,436)		-		(60,640)
Utility Plant in Service, Net	\$	30,977	\$	(2,180)	\$	-	\$	28,797
* Includes Retirements Less Salv	age		_		1.000			

D. All-Requirements Project

The All-Requirements Project's current utility plant assets include varying ownership interests in Stanton Energy Center Units 1 and 2; Indian River Combustion Turbines A, B, C and D; and Stanton A.

The All-Requirements Project's current utility plant assets also consist of 100% ownership in the Treasure Coast Energy Center, Cane Island Units 1, 2, 3 and 4, Key West Units 1, 2, 3 and 4, and Stock Island MS Units 1 & 2, with the exception of the Key West and KUA – TARP Capital FMPA 2018 Annual Report • 22

For the Year Ended September 30, 2018

IV. Capital Assets (continued)

D. All-Requirements Project (continued)

Lease Obligation. See footnote IX.A.4 for more detail on the Key West and KUA – TARP Capital Lease Obligations.

Retirements and additions for the All-Requirements Project assets are decided by the All-Requirements members.

Depreciation of plant assets and amortization of capital leases is computed using the straightline method over the expected useful life of the asset. Expected lives of the different plant assets are as follows:

•	Stanton Energy Center Units 1 and 2	40 years
•	Stanton Energy Center Unit A	35 years
•	Treasure Coast Energy Center	23 years
٠	Cane Island Unit 1	25 years
•	Cane Island Units 2, 3	30 years
٠	Cane Island Unit 4	23 years
•	Key West Units 1, 2 and 3	25 years
•	Key West Stock Island Units 1 and 2	25 years
٠	Key West Stock Island Unit 4	23 years
٠	Indian River Units A, B, C and D	23 years *
٠	Computer Equipment	9 years

* Indian River Units A, B, C and D, reached the end of their useful lives. Management has extended the useful life by 5 years for new capital additions.

All-Requirements plant asset activity for the year ended September 30, 2018, was as follows:

				Septembe	er 30, 2	2018	
		Beginning					Ending
		Balance	I	ncreases	De	ecreases*	Balance
	100	73		(000)'s US\$,	,	
Land	\$	13,405	\$	-	\$	-	\$ 13,405
Electric Plant		1,247,097		5,012		2	1,252,109
General Plant		3,571		475		-	4,046
CWIP		397		668		(1,065)	-
Electric Utility Plant in Service	\$	1,264,470	\$	6,155	\$	(1,065)	\$ 1,269,560
Less Accumulated Depreciation		(537,370)		(57,332)		-	(594,702)
Utility Plant in Service, Net	\$	727,100	\$	(51,177)	\$	(1,065)	\$ 674,858

* Includes Retirements Less Salvage

E. Tri-City Project

The Tri-City Project consists of an undivided 5.3012% ownership interest in Stanton Unit 1, a coal-fired power plant. Retirements and additions for Stanton Unit 1 are determined by OUC, the primary owner and operator.

Depreciation of plant assets is computed using the straight-line method over the expected useful life of the different assets. Expected useful lives of the assets are as follows:

•	Electric Plant	40 years
•	Computer Equipment	9 years

For the Year Ended September 30, 2018

IV. Capital Assets (continued)

E. Tri-City Project (continued)

Tri-City Project plant asset activity for the year ended September 30, 2018, was as follows:

			Septembe	er 30, 20	18	
	Beginning Balance	Ir	ncreases	Dec	reases*	Ending Balance
			(000	's US\$)		
Land	\$ 48	\$	-	\$	-	\$ 48
Electric Plant	35,284		434		34	35,718
General Plant	20		16		12	36
Electric Utility Plant in Service	\$ 35,352	\$	450	\$	-	\$ 35,802
Less Accumulated Depreciation	(23,333)		(1,312)			(24,645)
Utility Plant in Service, Net	\$ 12,019	\$	(862)	\$	4	\$ 11,157

* Includes Retirements Less Salvage

F. Stanton II Project

The Stanton II Project consists of an undivided 23.2367% ownership interest in Stanton Unit 2, a coal-fired power plant. Retirements and additions for Stanton Unit 2 are determined by OUC, the primary owner and operator.

Depreciation of plant assets is computed using the straight-line method over the expected useful life of the different assets. Expected useful lives of the assets are as follows:

•	Electric Plant	40 years
•	Computer Equipment	9 years

Stanton Unit 2 plant asset activity for the year ended September 30, 2018, was as follows:

			Septembe	er 30, 20	018		
	Beginning Balance	I	ncreases	Dec	reases*		Ending Balance
			(000	's US\$)		_	
Land	\$ 217	\$	-	\$	÷	\$	217
Electric Plant	195,334		1,209		32		196,543
General Plant	91				12		91
Electric Utility Plant in Service	\$ 195,642	\$	1,209	\$	17	\$	196,851
Less Accumulated Depreciation	(99,053)		(5,535)				(104,588)
Utility Plant in Service, Net	\$ 96,589	\$	(4,326)	\$		\$	92,263

* Includes Retirements Less Salvage

V. Cash, Cash Equivalents and Investments

A. Cash and Cash Equivalents

At September 30, 2018, FMPA's Cash and Cash Equivalents consisted of demand deposit accounts and money market accounts which are authorized under FMPA bond resolutions. Cash and cash equivalents are held at two financial institutions. All of FMPA's demand deposits at September 30, 2018, were insured by Federal Depository Insurance Corporation (FDIC) or collateralized pursuant to the Public Depository Security Act of the State of Florida. Current unrestricted cash and cash equivalents are used in FMPA's funds' and projects' day-to-day operations.

For the Year Ended September 30, 2018

V. Cash, Cash Equivalents and Investments (continued)

B. Investments

FMPA adheres to a Board and Executive Committee-adopted investment policy based on the requirements of the bond resolutions. The policy requires diversification based upon investment type, issuing institutions, and duration. All of the fund and project accounts have specified requirements with respect to investments selected and the length of allowable investment.

Investments at September 30, 2018, were insured or registered and held by its agent in FMPA's name. Changes in the fair value of investments are reported in current period revenues and expenses. All of FMPA's fund and project investments can be sold at any point due to cash flow needs, changes in market trends or risk management strategies.

Foreign Currency Risk

FMPA's investments are not exposed to foreign currency risk.

Interest-Rate Risk

FMPA's investment policy requires that funds generally be invested to match anticipated cash flow. All fund and project accounts have a specified maximum maturity for investments and, the majority of FMPA's funds are required to be invested for less than five years. All project funds and accounts are monitored using weighted average maturity analysis as well as maturity date restrictions.

Concentration of Credit Risk

Each project is separate from the others, and as such, each project is evaluated individually to determine the credit and interest rate risk. FMPA's investment policy prohibits investments in commercial paper that exceed 50% of any of the projects' or the Agency's assets. All commercial paper must be rated in the highest rating category by a nationally recognized bond rating agency at the time of purchase. These investments must not exceed 25% for any of FMPA's projects. As of September 30, 2018, fixed income commercial paper investments, held by FMPA from any one issuer (investments issued or explicitly guaranteed by the US Government, investments in mutual funds, external investment pools and other pooled investments are excluded) that represent 5% or more of the projects' investment assets are as follows:

Agency Fund	
None	
St. Lucie Project	
None	
Stanton Project	
UPS	9.21%
All-Requirements Project	
None	
Tri-City Project	
None	
Stanton II Project	
Agri Bk NY	5.42%
UPS	9.21%

Capital Appreciation Bonds (CABS) in total represent 24% of the St. Lucie Project's portfolio, of which 38% of them are held in California.

FMPA maintains all assets other than demand deposit accounts within a trust department of a bank. Under Florida Statutes, Chapter 280, public deposits in a bank or savings association by a trust department company are fully secured under trust business laws. All cash and investments, other than demand deposit accounts, are held in the name of a custodian or a trustee for the Agency and its projects.

For the Year Ended September 30, 2018

V. Cash, Cash Equivalents and Investments (continued)

B. Investments (continued)

1. Agency Fund

Cash, cash equivalents and investments on deposit for the Agency at September 30, 2018, are as follows:

	Sep	te <mark>mbe</mark> r 30, 2018	Weighted Average Maturity (Days)	Credit Rating
Restricted		(000's US\$)		
Cash and Cash Equivalents	\$	496		
US Gov't/Agency Securities		-		
Commercial Paper		-		
Total Restricted	\$	496		
Unrestricted				
Cash and Cash Equivalents	\$	1,298		
US Gov't/Agency Securities		10,432	450	Aaa/AA+/AAA *
Commercial Paper	-	2		
Total Unrestricted	\$	11,730		
Total	\$	12,226		

*The Municipal Bond ratings range from a best of AAA/AAA/AAA to a worst of A3/A-/A. ** Moody's/S&P/Fitch

Investments and Derivative Instruments measured at Fair Value for the Agency at September 30, 2018, are as follows:

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		oted Prices in ctive Markets		Significant Other Observable Inputs	ignificant observable Inputs
Investment Assets by Fair Value Level		(Level 1) (000's US\$)		(Level 2) (000's US\$)	(Level 3) <i>(000's US\$)</i>
Agency Obligations	\$		\$	7,999 :	\$ -
US Treasury Obligations		2,486			
Municipal Bonds					
Total By Level	\$	2,486	\$	7,999	\$ 41
Investment Liabilities (Derivative Instruments)					
Interest Rate Swaps	\$	+	\$	- 1	\$ -
Total	\$	2,486	\$	7,999	\$ 41
Money Market and Mutual Fund Instruments Not S			Diec	1	
money market and matual rund instruments not a	ubject t	to Fair Value I	DISC	losure	
Cash Equivalents	subject t	o Fair Value I	JISC	losure	
Cash Equivalents Commercial Paper	-	1,142	JISC	losure	
Cash Equivalents Commercial Paper Morgan Stanley Institutional	-	1,142 158	DISC	losure	
Cash Equivalents Commercial Paper Morgan Stanley Institutional Held in Trust Rate Stabilization	-	1,142 158 495	_	losure	
Cash Equivalents Commercial Paper Morgan Stanley Institutional Held in Trust Rate Stabilization	-	1,142 158	_	losure	
Cash Equivalents Commercial Paper Morgan Stanley Institutional Held in Trust Rate Stabilization Total Money Market and Mutual Fund Instruments Total Market Value of Assets	-	1,142 158 495	-	losure	
Cash Equivalents Commercial Paper Morgan Stanley Institutional Held in Trust Rate Stabilization Total Money Market and Mutual Fund Instruments Total Market Value of Assets Accrued Interest(including portion within other current	\$	1,142 158 495 1,795		losure	
Cash Equivalents Commercial Paper Morgan Stanley Institutional Held in Trust Rate Stabilization Total Money Market and Mutual Fund Instruments Total Market Value of Assets Accrued Interest(including portion within other current assets of Unrestricted Assets) Market value (less) Accrued Interest	\$	1,142 158 495 1,795 12,280		losure	

For the Year Ended September 30, 2018

V. Cash, Cash Equivalents and Investments (continued)

B. Investments (continued)

2. St. Lucie Project

In addition to normal operational cash needs for the project, investments are being accumulated in order to pay-off the balloon maturity of the Project's debt in 2026. The primary investments being used for this are zero coupon municipal bonds. Cash, cash equivalents and investments for the St. Lucie Project at September 30, 2018, are as follows:

	Set	ote <mark>mber 30,</mark> 2018	Weighted Average Maturity (Days)	Credit Rating
Restricted		(000's US\$)		
Cash and Cash Equivalents	\$	5,809		
US Gov't/Agency Securities		121,792	597	Aaa/AA+/AAA **
Municipal Bonds		75,089	2,672	*
Commercial Paper		4,954	240	P1/A1 **
Total Restricted	\$	207,644		
Unrestricted				
Cash and Cash Equivalents	\$	11,616		
JS Gov't/Agency Securities		-		
Municipal Bonds		96,865	1,126	*
Commercial Paper		-		
Total Unrestricted	\$	108,481		
Fotal	\$	316,125		

*The Municipal Bond ratings range from a best of AAA/AAA/AAA to a worst of A3/A-/A. ** Moody's/S&P/Fitch

Investments and Derivative Instruments Measured at Fair Value for the St. Lucie Project at September 30, 2018, are as follows:

Investment Assets by Fair Value Level		uoted Prices in Active Markets (Level 1)		Significant Other Observable Inputs (Level 2)	 Significant Unobservable Inputs (Level 3)
		(000's US\$)		(000's US\$)	(000's US\$)
Agency Obligations	\$		\$	134,288	\$ С
US Treasury Obligations		15,385			
Municipal Bonds				145,457	
Corporate Notes				1,959	
Total By Level	\$	15,385	\$	281,704	\$ 2
Investment Liabilities (Derivative Instruments)					
Interest Rate Swaps	\$	-	\$	(6,851)	\$ -
Total	\$	2	\$	(6,851)	\$ 2
Money Market and Mutual Fund Instruments Not S					
money market and mutual Fund Instruments Not 2	Subject	to Fair Value I	Disc	osure	
	Subject \$	to Fair Value I 17,415	Disc	osure	
Cash Equivalents Commercial Paper			Disc	osure	
Cash Equivalents Commercial Paper		17,415	Disc	losure	
Cash Equivalents Commercial Paper Morgan Stanley Institutional		17,415 2,500	Disc - -	osure	
Cash Equivalents Commercial Paper Morgan Stanley Institutional Total Money Market and Mutual Fund Instruments	\$	17,415 2,500 9	T. 	losure	
Cash Equivalents Commercial Paper Morgan Stanley Institutional Total Money Market and Mutual Fund Instruments Total Market Value of Assets Accrued Interest(including portion within other current	\$	17,415 2,500 9 19,924	-	losure	
Cash Equivalents Commercial Paper Morgan Stanley Institutional Total Money Market and Mutual Fund Instruments Total Market Value of Assets Accrued Interest(including portion within other current assets of Unrestricted Assets) Market value (less) Accrued Interest	\$	17,415 2,500 9 19,924 317,013	-	losure	

For the Year Ended September 30, 2018

V. Cash, Cash Equivalents and Investments (continued) B. Investments (continued)

3. Stanton Project

Cash, cash equivalents and investments for the Stanton Project at September 30, 2018, are as follows:

	Sep	tember 30, 2018	Weighted Average Maturity (Days)	Credit Rating
Restricted		(000's US\$)		
Cash and Cash Equivalents	\$	2,958		
JS Gov't/Agency Securities		4,800	34	Aaa/AA+/AAA **
Municipal Bonds		770	275	*
Commercial Paper		2,900	1	P1/A1 **
Total Restricted	\$	11,428		
Unrestricted				
Cash and Cash Equivalents	\$	2,381		
JS Gov't/Agency Securities		12,453	289	Aaa/AA+/AAA **
Municipal Bonds		302	123	*
Commercial Paper		500	995	P1/A1 **
Total Unrestricted	\$	15,636		
rotal	\$	27,064		

*The Municipal Bond ratings range from a best of AAA/AAA/AAA to a worst of A3+/A-/A. ** Moody's/S&P/Fitch

Investments and Derivative Instruments Measured at Fair Value for the Stanton Project at September 30, 2017, are as follows:

		oted Prices in ctive Markets		Significant Other Observable Inputs	Significant Unobservable Inputs
Investment Assets by Fair Value Level		(Level 1) (000's US\$)		(Level 2) (000's US\$)	 (Level 3) (000's US\$)
Agency Obligations	\$	i de la compañía de la	\$	8,927	\$ e de la compañía de la
JS Treasury Obligations		8,391			
Municipal Bonds				1,076	
Total By Level	\$	8,391	\$	10,003	\$ 12
Investment Liabilities (Derivative Instruments)					
Interest Rate Swaps	\$	-	\$	<u>a</u> 1	\$ -
Total	\$	12	\$	2	\$ 12
Money Market and Mutual Fund Instruments Not S	Subject	to Fair Value I	Disc	osure	
Cash Equivalents	\$	5,299			
Commercial Paper		2,900			
Morgan Stanley Institutional					
		45			
Wells Fargo Funds	-	500	-		
Wells Fargo Funds	\$		T) T)		
Wells Fargo Funds Total Money Market and Mutual Fund Instruments	\$ \$	500	5 2		
Wells Fargo Funds Total Money Market and Mutual Fund Instruments Total Market Value of Assets	\$	500 8,744	5 2		
Wells Fargo Funds Total Money Market and Mutual Fund Instruments Total Market Value of Assets Accrued Interest(including portion within other current	\$	500 8,744	-		
Wells Fargo Funds Wells Fargo Funds Total Money Market and Mutual Fund Instruments Total Market Value of Assets Accrued Interest(including portion within other current assets of Unrestricted Assets) Market value (less) Accrued Interest	\$	500 8,744 27,138	-		

For the Year Ended September 30, 2018

V. Cash, Cash Equivalents and Investments (continued) B. Investments (continued)

4. All-Requirements Project

Cash, cash equivalents and investments for the All-Requirements Project at September 30, 2018, are as follows:

	Sep	otember 30, 2018	Weighted Average Maturity (Days)	Credit Rating
Restricted		(000's US\$)		
Cash and Cash Equivalents	\$	6,757		
US Gov't/Agency Securities		42,097	538	Aaa/AA+/AAA **
Municipal Bonds		20,579	1,815	*
Commercial Paper		29,136	726	P1/A1 **
Total Restricted	\$	98,569		
Unrestricted				
Cash and Cash Equivalents	\$	26,514		
US Gov't/Agency Securities		62,919	540	Aaa/AA+/AAA **
Municipal Bonds		8,330	1,346	*
Commercial Paper		5,793	2,501	P1/A1 **
Total Unrestricted	\$	103,556		
Total	\$	202,125		

*The Municipal Bond ratings range from a best of AAA/AAA/AAA to a worst of Aa3/AA+/A-. ** Moody's/S&P/Fitch

Investments and Derivative Instruments Measured at Fair Value for the All-Requirements Project at September 30, 2018, are as follows:

		ted Prices in tive Markets	17 a - 12	Significant Other Observable Inputs	10	Significant Unobservable Inputs
Investment Assets by Fair Value Level		(Level 1) (000's US\$)		(Level 2) (000's US\$)		(Level 3) (000's US\$)
Agency Obligations	\$	-	\$	42,595	\$	-
US Treasury Obligations		62,421				
Municipal Bonds				28,909		
Total By Level	\$	62,421	\$	71,504	\$. . .
Investment Liabilities (Derivative Instruments)						
Interest Rate Swaps	\$	-	\$	(15,163)	\$	-
Total	\$	-	\$	(15,163)	\$.5.
Money Market and Mutual Fund Instruments Not S	Subject to	o Fair Value I	Disc	losure		
Cash Equivalents	\$	34,550				
Commercial Paper		34,929				
Wells Fargo Funds		7				
Total Money Market and Mutual Fund Instruments	\$	69,486	-			
			-			
Total Market Value of Assets	\$	203,411	2			
Accrued Interest(including portion within other current	\$	203,411 (1,286)	_			
Total Market Value of Assets Accrued Interest(including portion within other current assets of Unrestricted Assets) Market value (less) Accrued Interest	<u>\$</u>		_			

For the Year Ended September 30, 2018

V. Cash, Cash Equivalents and Investments (continued)

B. Investments (continued)

5. Tri-City Project

Cash, cash equivalents and investments for the Tri-City Project at September 30, 2018, are as follows:

	Sept	ember 30, 2018	Weighted Average Maturity (Days)	Credit Rating
Restricted	('000's US\$)		
Cash and Cash Equivalents	\$	2,335		
US Gov't/Agency Securities		2,395	56	Aaa/AAA/AAA **
Municipal Bonds		101	212	*
Commercial Paper		-		
Total Restricted	\$	4,831		
Unrestricted				
Cash and Cash Equivalents	\$	744		
US Gov't/Agency Securities		1,666	422	Aaa/AAA/AAA **
Municipal Bonds		11 - C		*
Commercial Paper		154	325	P1/A1 **
Total Unrestricted	\$	2,564		
Total	\$	7,395		

*The Municipal Bond ratings range from a best of AAA/AAA/AAA to a worst of Aa3/AAA/AA. ** Moody's/S&P/Fitch

Investments and Derivative Instruments Measured at Fair Value for the Tri-City Project at September 30, 2018, are as follows:

		ed Prices in ive Markets		Significant Other Observable Inputs	27 22	Significant Unobservable Inputs
Investment Assets by Fair Value Level		(Level 1) <i>(000's US\$)</i>		(Level 2) (000's US\$)		(Level 3) (000's US\$)
Agency Obligations US Treasury Obligations Municipal Bonds	\$	3,002	\$	1,077	\$	-
Total By Level	\$	3,002	\$	1,180	\$	<u>1</u>
Investment Liabilities (Derivative Instruments)						
Interest Rate Swaps	\$	-	\$	-	\$	-
Total	\$	3,002	\$	1,180	\$	÷.
Money Market and Mutual Fund Instruments Not S	Subject to	Fair Value I	Disc	osure		
Cash Equivalents	\$	3,056				
Commercial Paper						
		154				
		16				
Wells Fargo Funds		16 7	2			
Wells Fargo Funds	\$	16	2			
Morgan Stanley Institutional Wells Fargo Funds Total Money Market and Mutual Fund Instruments Total Market Value of Assets	<u>\$</u>	16 7	5			
Wells Fargo Funds Total Money Market and Mutual Fund Instruments		16 7 3,233	-			
Wells Fargo Funds Total Money Market and Mutual Fund Instruments Total Market Value of Assets Accrued Interest(including portion within other current		16 7 3,233 7,415	-			

For the Year Ended September 30, 2018

V. Cash, Cash Equivalents and Investments (continued) B. Investments (continued)

6. Stanton II Project

Cash, cash equivalents and investments for the Stanton II Project at September 30, 2018, are as follows:

	Sep	tember 30, 2018	Weighted Average Maturity (Days)	Credit Rating
Restricted		(000's US\$)		-
Cash and Cash Equivalents	\$	2,657		
JS Gov't/Agency Securities		9,749	402	Aaa/AA+/AAA **
Municipal Bonds		518	335	*
Commercial Paper		11,685	16	P1/A1 **
Total Restricted	\$	24,609		
Unrestricted				
Cash and Cash Equivalents	\$	3,719		
JS Gov't/Agency Securities		33,113	812	Aaa/AA+/AAA **
Municipal Bonds		242	212	*
Mutual Fund		-	267	P1/A1 **
Total Unrestricted	\$	37,074		
Fotal	\$	61,683		

*The Municipal Bond ratings range from a best of Aa1/AAA/AAA to a worst of Aa1/AAA/AAA. ** Moody's/S&P/Fitch

Investments and Derivative Instruments Measured at Fair Value for the Stanton II Project at September 30, 2018, are as follows:

		oted Prices in tive Markets:		Significant Other Observable Inputs		Significant Unobservable Inputs
Investment Assets by Fair Value Level		(Level 1) (000's US\$)		(Level 2) (000's US\$)	-	(Level 3) (000's US\$)
Agency Obligations	\$	-	\$	20,316	\$	
US Treasury Obligations		20,759				
Municipal Bonds				766		
Total By Level	\$	20,759	\$	21,082	\$	
Investment Liabilities (Derivative Instruments)						
Interest Rate Swaps	\$	-	\$	-77	\$	-
Total	\$	-	\$		\$	(7 .)
Money Market and Mutual Fund Instruments Not S	Subject t	o Fair Value I	Discl	osure		
	\$	6,376				
Commercial Paper	\$	6,376 11,685				
Commercial Paper	\$					
Commercial Paper Wells Fargo Fund	\$	11,685				
Commercial Paper Wells Fargo Fund Total Money Market and Mutual Fund Instruments	\$	11,685 1,998	9 			
Commercial Paper Wells Fargo Fund Total Money Market and Mutual Fund Instruments Total Market Value of Assets Accrued Interest(including portion within other current	\$ <u>\$</u> \$	11,685 1,998 20,059 61,900	-			
Commercial Paper Wells Fargo Fund Total Money Market and Mutual Fund Instruments Total Market Value of Assets Accrued Interest(including portion within other current	\$ 	11,685 1,998 20,059				
Cash Equivalents Commercial Paper Wells Fargo Fund Total Money Market and Mutual Fund Instruments Total Market Value of Assets Accrued Interest(including portion within other current assets of Unrestricted Assets) Market value (less) Accrued Interest	\$	11,685 1,998 20,059 61,900				

On October 26, 2017, all of the Stanton II Interest Rate Swaps were terminated.

For the Year Ended September 30, 2018

VI. Derivative Financial Instruments

FMPA uses derivative instruments to hedge the effects of fluctuations in interest rates and the price of natural gas. In accordance with GASB Statement No. 53, market values of derivative instruments are included on the Statement of Net Position as either an asset or a liability depending on whether FMPA would receive or pay to terminate the instrument on the Statement of Net Position date. If the derivative instruments are determined under the Standard to be effective hedges a deferred cash outflow or a liability is recorded. If the derivative instrument is determined to be not effective under the Standard, then the market value adjustment flows through investment income. All swaps were deemed effective in fiscal year 2018, with the exception of two St. Lucie Project series. These two series were determined not to be effective pursuant to the guidelines in GASB Statement No. 53. The result is \$976,000 recognized in the Investment Income/Loss as a reduction in the fair market value for the current period. The following table shows the classification of the various derivative instruments on the Statement of Net Position as of September 30, 2018:

		Agency Fund		St. Lucie Project		Stanton Project		All -Req Project		Tri-City Project		Stanton II Project	
Deferred Outflows from Derivatives Interest Rate Swaps - Effective	¢		¢	5,875	¢		¢		¢		¢		
Total Deferred Outflows from Derivatives	\$	-	\$	5,875	\$	-	\$	25	\$	-	\$		
air Market Value Derivative Instruments Liab	ilities												
Hybrid Swap Liability Market Value Adjustment for Effective Swa Market Value Adjustment for Ineffective Sw Natural Gas Storage		-	\$	- 5,875 976	\$	Ĩ	\$	15,163 - 73	\$	-	\$	-	
Total Fair Value	\$	2	\$	6,851	\$		\$	15,236	\$		\$	120	

A. Swap Agreements

Three of FMPA's projects were party to interest rate swap agreements. The objective for entering into these agreements is to convert variable interest rates to fixed rates thus reducing interest rate exposure. The 30-day London Interbank Offered Rate (LIBOR) and the US Consumer Price Index for All Urban Consumers (CPI-U) are used to determine the variable rates received. Interest requirements for variable rate debt are determined using the rate in effect at the financial statement date.

Credit Risk

The swap agreements are subject to credit risk. Counterparty credit ratings and the maximum loss due to credit risk as of September 30, 2018, is listed, by project, in the tables that follow. As part of the swap agreements, if the provider's credit rating drops below certain levels and a termination value indicates an amount that would be payable to the Agency, collateral (or cash in some circumstances) would need to be posted by the counterparty with a third-party custodian if the value of the termination payment exceeds certain threshold levels. Conversely, the Agency would have to post collateral for the same reason in some circumstances.

The Agency has an approved Debt Management Policy with regard to derivatives whereby approval is required of the appropriate project participants and our financial advisor, prior to entering into swaps or other derivative products. The policy sets minimum standards for all derivative transactions.

Interest Rate Risk

FMPA has entered into swap agreements to fix the interest rate on variable rate bonds for the entirety of the term of the bonds. As interest rates increase above the swap rates, the value of these swaps will increase. As rates decrease below the swap rates, the values will decrease. Depending on the terms of the swap agreement, collateral may have to be posted.

For the Year Ended September 30, 2018

VI. Derivative Financial Instruments (continued)

A. Swap Agreements (continued)

Basis Risk

Basis risk exists on the swap agreements where the variable rate indices used on these swaps differ from the variable index on the bonds. If there were a mismatch between the indices, the budget process would allow FMPA to adjust rates for this difference.

Termination Risk

Termination values are listed in the following tables as of September 30, 2018. These amounts vary with changes in the market. The swaps may be terminated by the Agency if the counterparty's credit quality falls below certain levels. The Agency or the counterparty may terminate the swap if the other party fails to perform under the terms of the contract. If the swap is terminated, the variable rate bonds would continue to pay based on its variable index. If, at the time of the termination, the swap has a negative fair value to the Agency, the Agency would be liable to the counterparty for a payment equal to the swap's fair value.

Market Access Risk

Financial market access risk is the risk that the Agency or any of FMPA's Power Projects could not complete a financial transaction due to the lack of a counterparty at reasonable cost or terms or the inability to complete the transaction in a timely manner, for example, issuing new bonds, selling an investment to raise cash, obtaining or renewing a line or letter of credit. The inability to conduct business as needed could have significant effects on the ability of the Agency or any of its Power Projects to have needed cash balances or access to cash.

Rollover Risk

The Agency is exposed to rollover risk on swaps that may be terminated prior to the maturity of the associated debt. If these swaps are terminated prior to the maturity of the bonds, the Agency will not realize the synthetic fixed rate offered by the swaps on the underlying debt issues. New swaps entered into at the time of termination of the old swaps will likely carry different rates and terms.

GASB Statement No. 53 Effectiveness Testing

The Agency performed effectiveness tests using the Synthetic Instrument Method on all interest rate swaps for its three projects that have these agreements. In addition, in 2016 the swaps associated with ARP 2008C, 2008D and 2008E required recognition of hybrid loans in 2011 for the change in market value from the original bond date to the date of refundings. During 2018, the ARP 2008D and 2008E hybrid loans were terminated. The hybrid loan total after amortizations at September 30, 2018 is \$15.4 million.

VI. **Derivative Financial Instruments (continued)** A. Swap Agreements (continued)

1. St. Lucie Project

	Notional Amount	Effective Date	Fixed Rate Paid	Variable Rate Received	Termination Date		Fair Valuc**	Counterparty	Counterparty Credit Rating
Serie	es 2000								-
\$	16,650	7/3/2006	3.444%	72% LIBOR*	10/1/2021	\$	(681)	Merrill Lynch Capital Services, Inc.	Baa1/BBB+/A
Serie	es 2002								
\$	11,975	7/2/2007	3.481%	72% LIBOR*	10/1/2021	\$	(502)	~ Merrill Lynch Capital Services, Inc.	Baa1/BBB+/A
	11,975	7/1/2010	3.595%	72% LIBOR*	10/1/2021		(542)	Merrill Lynch Capital Services, Inc.	Baa1/BBB+/A
	11,975	7/1/2011	3.632%	72% LIBOR*	10/1/2021		(555)	Merrill Lynch Capital Services, Inc.	Baa1/BBB+/A
	7,825	7/3/2006	3.444%	72% LIBOR*	10/1/2021		(320)	Goldman Sachs Bank USA	A3/A+/A
	11,308	7/1/2010	3.595%	72% LIBOR*	10/1/2021		(512)	Goldman Sachs Bank USA	A3/A+/A
	11,308	7/2/2007	3.481%	72% LIBOR*	10/1/2021		(474)	~ Goldman Sachs Bank USA	A3/A+/A
	11,308	7/1/2011	3.632%	72% LIBOR*	10/1/2021		(524)	Goldman Sachs Bank USA	A3/A+/A
	67,125	7/3/2006	3.444%	72% LIBOR*	10/1/2021	<u>(4</u>	(2,741)	Merrill Lynch Capital Services, Inc.	Baa1/BBB+/A
\$	144,799						(6,170)		
Tot	al Terminatio	n Value of Swap	s			\$	(6,851)		
		Effective Hedes					(5,875)		
		Ineffective Hedge	is			\$	(976) (6,851)		
Pri	or Year Ter	mination Value	of Swaps			\$	(13,991)		
Ch	ange in Fai	r Market Value				\$	7,140		
*fl	oating to fi	xed							

2. All-Requirements Project

	tional Iount	Effective Date	Fixed Rate Paid	Variable Rate Received	Termination Date	 Fair Value**	Counterparty	Counterparty Credit Rating
eries 2 \$ \$ eries 2	-			ed June 2017 ed June 2017		\$ -		
1	9,573	10/1/2006 10/1/2006 10/1/2006 10/1/2006 10/1/2006 10/1/2006 10/1/2006	3.701% 3.665% 3.656% 3.612% 3.649% 3.669% 3.737%	72% LIBOR* 72% LIBOR* 72% LIBOR* 72% LIBOR* 72% LIBOR* 72% LIBOR* 72% LIBOR*	10/1/2027 10/1/2026 10/1/2026 10/1/2027 10/1/2027 10/1/2025 10/1/2035	\$ (3,196) (979) (235) (19) (3,092) (3,189) (957) (3,496) (15,163)	Goldman Sachs Bank USA JP Morgan Chase & Co. JP Morgan Chase & Co. JP Morgan Chase & Co. Morgan Stanley Merrill Lynch Capital Services, Inc. UBS AG Wells Fargo Bank, NA	A3/A+/A A3/A-/A+ A3/A-/A+ Baa1/BBB+/A Baa1/BBB+/A Aa3/A+/A+ A2/A/A+
\$\$	-		Terminat	ed June 2017		\$ 		
\$	-	1 & 2011B inated June 20 erminaton Value	17			\$ (15,163)		
	tive Swaj d Loans	ps				\$ (15,163) (15,163)		
Prior Y	ear Ter	mination Value	of Effective	Swaps and Hybrid	l Loans	\$ (24,611)		
Chang	e in Fair	r Market Value				\$ 9,448		

3. Stanton II Project All Stanton II Interest Rate Swaps in existence as of September 30, 2017 were terminated as part of the 2017A & B series refinancing that took place on October 28, 2017.

For the Year Ended September 30, 2018

VI. Derivative Financial Instruments (continued)

B. Natural Gas Futures, Contracts and Options

FMPA uses New York Mercantile Exchange (NYMEX) and over the counter, natural gas futures contracts, options on futures contracts and fixed-price firm physical purchases of natural gas as a tool to establish the cost of natural gas that will be needed by the All-Requirements Project in the future (next month or several years from now). NYMEX and over the counter futures contracts can be used to obtain physical natural gas supplies, however all futures contracts that FMPA enters into will be financially settled before physical settlement is required by the Exchange. Any gain or loss of value in these futures contracts are ultimately rolled into the price of natural gas burned in the Project's electric generators. As of September 30, 2018 FMPA has sold 44 contracts outstanding, valued at \$73,419, which will expire in January 2019.

VII. Regulatory Assets (Net Costs Refundable/Future Participant Billings)

FMPA has elected to apply the accounting methods for regulatory operations of GASB No. 62. Billing rates are established by the Board of Directors or Executive Committee and are designed to fully recover each project's costs over the life of the project, but not necessarily in the same year that costs are recognized under generally accepted accounting principles (GAAP). Instead of GAAP costs, annual participant billing rates are structured to systematically recover current debt service requirements, operating costs and certain reserves that provide a level rate structure over the life of the project which is equal to the amortization period. Accordingly, certain project costs are classified as deferred on the accompanying Statement of Net Position as a regulatory asset, titled "Net costs recoverable/future participant billings," until such time as they are recovered in future rates. Types of deferred costs include depreciation and amortization in excess of bond principal payments, and prior capital construction interest costs.

In addition, certain billings recovering costs of future periods have been recorded as a regulatory liability, titled "Net costs refundable/future participant billings", or as a reduction of deferred assets on the accompanying Statement of Net Position. Types of deferred revenues include billings for certain reserve funds and related interest earnings in excess of expenditures from those funds, and billings for nuclear fuel purchases in advance of their use.

VIII. Restricted Net Position

Bond resolutions require that certain designated amounts from bond proceeds and project revenues be deposited into designated funds. These funds are to be used for specific purposes and certain restrictions define the order in which available funds may be used. Other restrictions require minimum balances or accumulation of balances for specific purposes. At September 30, 2018, all FMPA projects were in compliance with requirements of the bond resolution.

Segregated restricted net position at September 30, 2018, are as follows:

			(000's	US\$)			
	gency Fund	St. Lucie Project	Stanton Project		All-Req Project	Tri-City Project	S	tanton II Project
Debt Service Funds	\$ -	\$ 110,135	\$ 8,706	\$	71,799	\$ 3,254	\$	18,567
Reserve & Confingency Funds		15,696	2,752		22,129	1,590		6,077
Decomissioning Fund		82,166						
Rate Stabilization Accounts	496							
Accrued Interest on								
Long-Term Debt	(3)	(3,595)	(457)		(19,206)	(70)		(2,343)
Accrued Decommissioning								
Expenses		(82,209)						
Rate Stabilization Accounts	 (490)	 	 	-		 	-	
Total Restricted Net Assets	\$ 3	\$ 122,193	\$ 11,001	\$	74,722	\$ 4,774	\$	22,301

For the Year Ended September 30, 2018

VIII. Restricted Net Position (continued)

Restrictions of the various bank funds are as follows:

- Debt service funds include the Debt Service Account, which is restricted for payment of the current portion of the bond principal and interest and the Debt Service Reserve Account, which includes sufficient funds to cover one half of the maximum annual principal and interest requirement of the specific fixed rate issues or 10% of the original bond proceeds.
- Reserve and Contingency Funds are restricted for payment of major renewals, replacements, repairs, additions, betterments and improvements for capital assets.
- If, at any time, the Debt Service Fund is below the current debt requirement and there are not adequate funds in the General Reserve Fund to resolve the deficiency, funds will be transferred from the Reserve and Contingency Fund to the Debt Service Fund.
- Decommissioning Funds are restricted and are funded for the payment of costs related to the decommissioning, removal and disposal of FMPA's ownership on nuclear power plants.
- Project Funds are used for the acquisition, construction and capitalized interest, as specified by the participants.
- Revenue Funds are restricted under the terms of outstanding resolutions.

IX. Long-Term Debt

A. Debt

FMPA enters into Long-term debt to fund different projects. The type of Long-term debt differs among each of the projects. A description and summary of Long-term debt at September 30, 2018, is as follows:

1. Agency Fund

			2018 (000's US\$)		
Business-Type Activities	Beginning Balance	Increases	Decreases	Ending Balance	Amounts Due Within One Year
Wells Fargo Loan 2010	\$ 430 \$ 430	<u>\$</u> - <u>\$</u> -	\$ (210) \$ (210)	\$ 220 \$ 220	\$ 220 \$ 220

Loan Payable to Wells Fargo Bank

The Agency Fund has one loan payable to Wells Fargo Bank at September 30, 2018. Interest is payable semi-annually at a fixed rate of 3.3%. Principal is payable in two annual payments ranging from \$210 thousand to \$220 thousand with the final payment due July 1, 2019.

IX. Long-Term Debt (continued)

A. Debt (continued)

2. St. Lucie Project

			2018		
Business-Type Activities	Beginning Balance	Increases	(000's US\$) Decreases	Ending Balance	Amounts Due Within One Year
Revenue Bonds Refunding 2000 Refunding 2002 Bonds 2009A Bonds 2010A Bonds 2011A Bonds 2011B Bonds 2012A Bonds 2013A	\$ 16,650 144,800 19,095 10,220 26,975 24,305 58,870 13,390 \$	\$ - <u></u>	\$ - (3,455) (1,910) (3,630) (1,185) \$ (10,180)	<pre>\$ 16,650 144,800 15,640 8,310 23,345 24,305 58,870 12,205 \$ 304,125</pre>	\$ - 3,630 1,980 1,000 <u>1,215</u> \$ 7,825
Total Principal Deferred Premiums And Discounts Total Revenue Bonds Unamortized loss on advanced refunding	\$ 314,305 7,987 \$ 322,292 \$ (14,898)	<u>*</u>	\$ (10,180) (1,280) \$ (11,460) \$ 2,894	<u>\$ 304,125</u> <u>6,707</u> <u>\$ 310,832</u> <u>\$ (12,004)</u>	\$ 7,825 \$ 7,825 \$ -

The 2000 and 2002 bonds are variable rate bonds and the variable interest rates ranged between 1.00% and 3.168% for the year ended September 30, 2018. The 2009A bonds have an interest rate of 5% from 2016 through 2021. The 2010A bonds have a fixed interest rate of 2.72% from 2016 through 2021. The 2011A and 2011B bonds are fixed, and have a series of maturity dates from 2016 to 2026. The rates for the 2011A bonds range from 3.125 to 5.0%, and the rate for the 2011B bonds range from 4.375% to 5.0%. The 2012A bonds have a fixed interest rate of 2.73%, and mature in 2026.

The Series 2000 & 2002 bonds are subject to redemption prior to maturity at the election of FMPA on any interest payment date at a call rate of 100%. The Series 2012 bonds are subject to redemption prior to maturity at the election of FMPA on or after October 1, 2022, at a call rate of 100%.

3. Stanton Project

					(00	2018				
Business-Type Activities		leginning Balance	In	creases		o's US\$) ecreases		Ending Balance	Du	mounts le Within ne Year
Revenue Bonds	11		113		112		11		1	
Refunding 2008	\$	21,275	\$	-	\$	(6,670)	\$	14,605	\$	7,010
Bonds 2009A		3,680				(1,115)		2,565		1,175
Wells Fargo Bank Taxable		154						154		154
Total Principal	\$	25,109	\$	7	\$	(7,785)	\$	17,324	\$	8,339
Deferred Premiums										
And Discounts	82	23	14		- 10	(15)	10	8	10	
Total Bonds and Loans	\$	25,132	\$	-	\$	(7,800)	\$	17,332	\$	8,339
Unamortized loss										
on advanced refunding	\$	(109)	\$		¢	72	¢	(37)	\$	

The 2008 and 2009A revenue bonds are fixed at interest rates which range from 4.5% to 5.5%. FMPA 2018 Annual Report • 37

For the Year Ended September 30, 2018

IX. Long-Term Debt (continued)

A. Debt (continued)

3. Stanton Project (continued)

Loan Payable to Wells Fargo Bank

In December 2003, the Stanton Project entered into a taxable loan with Wells Fargo Bank to finance a partial interest in the brine plant facility at the Stanton Energy Center. This loan will be paid in full on October 1, 2018.

4. All-Requirements Project

			2018		
Business-Type Activities	Beginning Balance	Increases	(000's US\$) Decreases	Ending Balance	Amounts Due Within One Year
Revenue Bonds	121	(14)			
Bonds 2008A	\$ 149,455	\$	\$ (84,965)	\$ 64,490	\$ 25,975
Bonds 2008B	19,050		(8,765)	10,285	10,285
Bonds 2008C	151,173		(1,600)	149,573	1,700
Bonds 2009A	15,510		(5,070)	10,440	5,295
Bonds 2009B	15,235			15,235	
Bonds 2013A	11,025		(1,420)	9,605	1,470
Bonds 2015B	115,770		(5,385)	110,385	5,655
Bonds 2016A	424,120			424,120	
Bonds 2017A	69,625			69,625	
Bonds 2017B	52,925			52,925	
Bonds 2018A		57,790		57,790	
Total Principal	\$ 1,023,888	\$ 57,790	\$ (107,205)	\$ 974,473	\$ 50,380
Capital Leases and Other					
KUA - TARP	\$ 128,784	\$ -	\$ (12,467)	\$ 116,317	\$ 13,145
Keys - TARP	1,856		(594)	1,262	618
St. Lucie County	451	,	(22)	429	52
Total Other Liabilities	\$ 131,091	<u>\$ -</u>	\$ (13,083)	\$ 118,008	\$ 13,815
Total Principal					
& Capital Lease	\$ 1,154,979	\$ 57,790	\$ (120,288)	\$ 1,092,481	\$ 64,195
Deferred Premiums					
And Discounts	101,843	2,418	(11,223)	93,038	2
Total Revenue Bonds					
& Capital Lease	\$ 1,256,822	\$ 60,208	\$ (131,511)	\$ 1,185,519	\$ 64,195
Unamortized loss					
on advanced refunding	\$ (57,938)	\$ (539)	\$ 6,564	\$ (51,913)	\$ -

The 2008C and 2013A bonds are the only variable rate bonds, and the variable interest rates ranged from 2.70722% to 3.58375% for the year ended September 30, 2018.

Portions of the Series 2008A, 2008C, 2009A, 2013A, 2015B, 2016A and 2018A bonds are subject to redemption prior to maturity at the election of FMPA at a call rate of 100%. The Series 2008B, 2009B, 2017A and 2017B bonds are not subject to redemption prior to maturity.

On July 12, The All Requirements Series 2008A debt was refinanced for the total of \$57.79 million of Series 2018A. The Series 2008A debt refinancing resulted in a gross savings of \$2.7 million with a present value saving of \$6.6 million.

KUA – TARP Capital Lease Obligation

Effective October 1, 2008, the Capacity and Energy Sales Contract with KUA was revised. Under the revised contract, KUA receives agreed upon-fixed payments over preset periods relating to

IX. Long-Term Debt (continued)

A. Debt (continued)

4. All-Requirements Project (continued)

payments remaining under the agreement at September 30, 2018, amount to \$145.4 million and the present value of these payments is \$116.3 million. The capital assets at September 30, 2018 include Facilities and Equipment of \$217.9 million less Accumulated Depreciation of \$133.2 million resulting in a net book value of \$84.7 million.

Keys - TARP Capital Lease Obligation

Effective January 1, 2011, the Capacity and Energy Sales Contract with Keys Energy Services was revised. Under the contract, Keys Energy Services receives agreed-upon fixed payments over preset periods relating to each of their generating units. FMPA assumed all cost liability and operational management of the generating units. FMPA is accounting for this transaction as a capital lease. Total minimum payments remaining under the agreement at September 30, 2018 amount to \$1.3 million and the present value of these payments is \$1.3 million. The capital assets at September 30, 2018 include Facilities and Equipment of \$4.8 million less Accumulated Depreciation of \$3.8 million resulting in a net book value of \$1.0 million.

St. Lucie County

As a condition of obtaining its conditional use permit for the construction and operation of the Treasure Coast Energy Center, the All-Requirements project agreed to pay St. Lucie County, Florida \$75,000 a year for a period of 20 years. Upon commercial operation of the plant, the unpaid amounts were discounted at a rate of 5.3% and capitalized to plant. At September 30, 2018, seven payments remain under this obligation with the final payment to be made September 30, 2025.

Line of Credit

The All-Requirements Project has two lines of credit - one from JPMorgan Chase in the amount of \$75 million, and one from Wells Fargo Bank in the amount of \$25 million. The JPMorgan Chase line expires in July 2019. The Wells Fargo line expires in November 2019.

Other Credit Facilities

The All-Requirements Project series 2008C bonds are Variable Rate Demand Obligations secured by an irrevocable letter of credit as follows:

2008C Bank of America \$152.9 million

The letter of credit will expire on May 19, 2021.

5. Tri-City Project

					(00	2018 0's US\$)				
Business-Type Activities		eginning Balance	In	creases	•	ecreases		Ending Balance	Du	mounts Je Within Ine Year
Revenue Bonds	-				-		27.			
Bonds 2009A	\$	1,060	\$	-	\$	(315)	\$	745	\$	335
Bonds 2013A		8,485				(2,780)		5,705		2,825
Wells Fargo Taxable		108				(53)		55		55
Total Principal	\$	9,653	\$	-	\$	(3,148)	\$	6,505	\$	3,215
Deferred Premiums										
And Discounts		3				(3)		2		
Total Bonds and Loans	\$	9,656	\$	-	\$	(3,151)	\$	6,505	\$	3,215
Unamortized loss										
on advanced refunding	\$	(174)	\$	-	\$	98	\$	(76)	\$	=

For the Year Ended September 30, 2018

IX. Long-Term Debt (continued)

A. Debt (continued)

5. Tri-City Project (continued)

The 2009A and 2013A revenue bonds are fixed at interest rates which range from 1.88% to 4.0% and have a maturity date of 2019.

Loan Payable to Wells Fargo Bank

In December 2003, the Tri-City Project entered into a taxable loan with Wells Fargo Bank to finance a partial interest in the brine plant facility at the Stanton Energy Center. This loan will be paid in full on October 1, 2018.

6. Stanton II Project

					2018			
Business-Type Activities	1	Beginning Balance	Increases)0's US\$) Decreases	Ending Balance	D	Amounts ue Within One Year
Revenue Bonds			 1105	100		 	10	
Refunding 2000 Refunding 2004	\$	17,875 44,250		\$	(17,875) (44,250)	-		
Bonds 2009A		5,130	\$ 2		(225)	\$ 4,905	\$	200
Refunding 2012A		60,935			(4,675)	56,260		4,850
Refunding 2017A			21,888			21,888		387
Refunding 2017B			50,019			50,019		4,834
Wells Fargo Taxable		242				242		242
Total Principal	\$	128,432	\$ 71,907	\$	(67,025)	\$ 133,314	\$	10,513
Deferred Premiums And Discounts		5,608			(1,116)	4,492		
Total Bonds and Loans	\$	134,040	\$ 71,907	\$	(68,141)	\$ 137,806	\$	10,513
Unamortized loss on advanced refunding	\$	(4,827)	\$ (12,124)	\$	5,000	\$ (11,951)	\$	-

The 2000 and 2004 revenue bonds carry variable interest rates which ranged from 1.54% to 1.645% for the year ended September 30, 2018. The 2009, 2012, 2017A and 2017B revenue bonds are fixed, and have a maturity date of 2027. The rates for the bonds range from 3.0% to 5.0%.

The Series 2000 and 2004 bonds provide for early redemption at the election of FMPA on any interest payment date at a call rate of 100%. The Series 2012 bonds are subject to redemption prior to maturity at the election of FMPA at 100%, beginning October 1, 2022. The Series 2017A and 2017B subject to redemption in whole or part prior to maturity at the call rate of 100% and Cost of Prepayment.

On October 26, 2017 the Stanton II Project issued \$71.9 million of 2017A and 2017B Bonds. The proceeds were used to refund \$65.7 million of 2000 and 2004 Bonds and terminated \$9.3 million of Interest Rate Swaps for the 2000 and 2004 bonds. The gross savings are \$532 thousand and the net present value savings are \$380 thousand.

Loan Payable to Wells Fargo Bank

In December 2003, the Stanton II Project entered into a taxable loan with Wells Fargo Bank to finance a partial interest in the brine plant facility at the Stanton Energy Center. The loan will be paid in full on October 1, 2018.

IX. Long-Term Debt (continued)

B. Major Debt Provisions (All Projects)

Bonds, which are special obligations of FMPA, are payable solely from (1) revenues less operating expenses (both as defined by the respective bond resolutions) and (2) other monies and securities pledged for payment thereof by the respective bond resolutions. The respective resolutions require FMPA to deposit into special funds all proceeds of bonds issued and all revenues generated as a result of the projects' respective Power Sales and Power Support Contracts or the Power Supply Contract. The purpose of the individual funds is also specifically defined in the respective bond resolutions.

Investments are generally restricted to those types described in Note I. Additional restrictions that apply to maturity dates are defined in the respective bond resolutions and FMPA's investment policy.

C. Defeased Debt

The following bonds have been defeased. Since investments consisting of governmental obligations are held in escrow for payment of principal and interest, the bonds are not considered liabilities of FMPA for financial reporting purposes. The principal balances of the defeased bonds at September 30, 2018 are as follows:

Dated	Description	Defeased Portion Amount Originally Issued (000's US\$)	Balance at September 30, 2018
April 2016	All-Requirements Revenue Bonds, 2008A & Revenue Bonds, 2009A	\$452,880	\$472,726
July 2018	All-Requirements, 2008A	\$59,155	\$60,654

The July 2018 Defeasance of \$59.155 million was called on October 1, 2018.

D. Annual Requirements

The annual cash flow debt service requirements to amortize the long term **bonded** debt outstanding as of September 30, 2018, are as follows:

Fiscal Year Ending	-	St. Luci	I	Interest ncluding Swaps,		Stanto		Interest Including Swaps,		(000's US\$) All-Req F	Interest Including Swaps,		Tri-City	y P			Stanton	l Ir	nterest icluding Swaps,		
September		Principal		Net		Principal		Net		Principal	Net		Principal		Interest		Principal		Net		Totals
2019	\$	7.825	\$	12,142	\$	8,185	\$	694	\$	50.380 \$	40,723	\$	3,160	\$	130	\$	10,271	\$	4,430	\$	137,940
2020	*	9,515	Ť	11.783	Ť	8.985	*	240	*	68.155	41,278	Ť	3.290	Ť	62	*	10,747	*	4,164	•	158,219
2021		27,320		10,938						50.345	37,194		,				11,082		3,762		140,641
2022		169,145		10,142						57,255	34,746						11,432		3,345		286,065
2023		5,765		4,213						62,655	32,451						11,785		2,912		119,781
2024 - 2028		84,555		12,704						362,288	120,074						77,755		7,598		664,974
2029 - 2033										313,695	32,068										345,763
2034 - 2038										9,700	992										10,692
Total Principal & Interest	\$	304,125	\$	61,922	\$	17,170	\$	934	\$	974,473 \$	339,526	\$	6,450	\$	192	\$	133,072	\$	26,211	\$1	,864,075
Less:																					
Interest				(61,922)				(934)			(339,526)			(192)				(26,211)		(428,785
Unamortized Loss																					
on refunding		(12,004)				(38)				(51,914)			(76)				(11,951)				(75,983
Add:																					
Unamortized Premium																					
(Discount), net		6,707				8				93,040			1				4,493				104,249
Total Net Debt Service																					
Requirement at																					
September 30, 2018	\$	298,828	\$	-	\$	17,140	\$	-	\$	1,015,599 \$	-	\$	6,375	\$	-	\$	125,614	\$	-	₿1	,463,556

IX. Long-Term Debt (continued)

D. Annual Requirements (continued)

The annual cash flow debt service requirements to amortize **all** long term debt outstanding as of September 30, 2018, are as follows:

	-	Ager	ncy	Fund Interest	-	St. Lucie	Interest	_	Stanton	(000's US\$ Project)	All-Req	Interest	Tri-City	Proje	et	Stanton I	I Project Interest		
Fiscal Year Ending				Including Swaps,			Including Swaps,						Including Swaps,					Including Swaps,		
September		Principa	I	Net		Principal	Net		Principal	Interest		Principal	Net	Principal	Inte	rest	Principal	Net	1	Fotals
2019	\$	220	\$	7	\$	7,825 \$	12,142	\$	8,339 \$	697	\$	64,195 \$	46,646 \$	\$ 3,215	\$	131	\$ 10,513 \$	4,434	\$1	158,364
2020						9,515	11,783		8,985	240		82,697	46,473	3,290		62	10,747	4,164		177,956
2021						27,320	10,938					61,079	41,689				11,082	3,762	1	155,870
2022						169,145	10,142					68,572	38,657				11,432	3,345	3	301,293
2023						5,765	4,213					74,587	35,748				11,785	2,912	1	135,010
2024 - 2028						84,555	12,704					417,954	126,472				77,755	7,599	7	727,039
2029 - 2033												313,696	32,069						3	345,765
2034 - 2038												9,700	992							10,692
Total Principal &																				
Interest	\$	220	\$	7	\$	304,125 \$	61,922	\$	17,324 \$	937	\$	1,092,480 \$	368,746	6,505	\$	193	\$ 133,314 \$	26,216	\$ 2,0)11,989

X. Commitments and Contingencies

A. Participation Agreements

FMPA has entered into participation agreements, and acquired through capital leases, individual ownership of generating facilities as follows:

	Operating		Commercial
Project	Utility	Joint Ownership Interest	Operation Date
St. Lucie	Florida Power & Light	8.806% of St. Lucie Unit 2 nuclear plant	August 1983
Stanton*	Orlando Utilities Commission (OUC)	14.8193% of Stanton Energy Center (SEC) Unit 1 coal-fired plant	July 1987
All-Requirements*	OUC	11.3253% of SEC Unit 1	July 1987
Tri-City*	ouc	5.3012% of SEC Unit 1	July 1987
All-Requirements	OUC	51.2% of Indian River Units A & B combustion turbines	A - June 1989 <mark>B</mark> - July 1989
All-Requirements	OUC	21% of Indian River Units C & D combustion turbines	C - August 1992 D - October 1992
All-Requirements	ouc	5.1724% of SEC Unit 2 coal- fired plant	June 1 996
Stanton II	ouc	23.2367% of SEC Unit 2	June 1996
All-Requirements	Southern Company	7% of Stanton Unit A combined cycle	October 2003

*OUC has the contractual right to unilaterally make any retirement decision for SEC Unit 1 beginning in 2017

X. Commitments and Contingencies (continued)

A. Participation Agreements (continued)

Operational control of the electric generation plants rests with the operating utility and includes the authority to enter into long-term purchase obligations with suppliers. FMPA is liable under its participation agreements for its ownership interest of total construction and operating costs. Further contracts with Orlando Utilities Commission (OUC) include commitments for purchases of coal. According to information provided by OUC, such existing commitments are currently scheduled to terminate on December 31, 2019. However, OUC reports that it is in the initial stage of securing coal beyond this date. Through participation with OUC, FMPA's estimated cost share of the existing purchases by project for the next five fiscal years is summarized below.

		00	10's US\$		
Project	2018	2019	2020	2021	2022
Stanton Project	\$ 3,481	\$ 1,234	None	None	None
All-Requirements Project	3,875	1,374	None	None	None
Tri-City Project	1,245	441	None	None	None
Stanton II Project	5,458	1,935	None	None	None

B. Public Gas Partners, Inc.

Public Gas Partners, Inc. (PGP) is a nonprofit corporation of the State of Georgia, duly created and existing under the Georgia Nonprofit Corporation Code, O.C.G.A Sections 14-3-101 through 14-3-1703, as amended. Pursuant to its Articles of Incorporation and by-laws, PGP's purpose is to acquire and manage reliable and economical natural gas supplies through the acquisition of interests in natural gas producing properties and other long-term sources of natural gas supplies for the benefit of participating joint action agencies and large public natural gas and power systems.

On November 16, 2004, FMPA signed an agreement with six other public gas and electric utilities in five different states to form PGP. The initial members of PGP, along with FMPA, included Municipal Gas Authority of Georgia, Florida Gas Utility, Lower Alabama Gas District, Patriots Energy Group, Southeast Alabama Gas District and Tennessee Energy Acquisition Corporation. Florida Gas Utility has left the organization, and their interest was acquired by all members, except for FMPA and the Tennessee Energy Acquisition Corporation, as of May 2008. Lower Alabama Gas District has assigned its interest in each Pool to the Gas Authority effective October 2013.

FMPA has entered into two separate Production Sharing Agreements (PSAs) that obligate FMPA to pay as a component of gas operations expense its share of all costs incurred by the related PGP Pool until all related PGP or participant debt has been paid and the last volumes have been delivered. In addition, PGP has the option, with at least six month notice, to require FMPA to prepay for its share of pool costs, which may be financed by FMPA through the issuance of bonds or some other form of long-term financing. The PSAs include a step-up provision that could obligate FMPA to increase its participation share in the pool by up to 25% in the event of default by another member.

On November 1, 2004, FMPA entered into a PSA as a 22.04% participant of PGP Gas Supply Pool No. 1 (PGP Pool #1). PGP Pool #1 was formed by all of the participants. PGP Pool #1 had targeted an initial supply portfolio capable of producing 68,000 mmBtu per day of natural gas or 493 Bcf over a 20-year period. The acquisition period for PGP Pool #1 has closed after acquiring a supply currently estimated to be 140 Bcf. Current production from Pool #1 is approximately 11,655 mmBtu per day. FMPA's share of this amounts to 2,569 mmBtu per day.

On October 1, 2005, FMPA entered into a PSA as a 25.90% participant of PGP Gas Supply Pool No. 2 (PGP Pool #2). PGP Pool #2 was formed to participate in specific transactions that have different acquisition criteria than PGP Pool #1. PGP Pool #2 had a total expenditure limit of \$200 million, with FMPA's share being \$52 million as authorized by the Board (before step-up provisions which would increase ARP's commitment to a maximum of \$65 million). The other members of PGP Pool #2, along with FMPA, include Municipal Gas Authority of Georgia, Patriots Energy Group, Southeast Alabama Gas District and Tennessee Energy Acquisition Corporation. FMPA entered into a separate agreement with Fort Pierce Utilities Authority whereby FMPA agreed to sell to FPUA 3.474903% of

X. Commitments and Contingencies (continued)

B. Public Gas Partners, Inc. (continued)

the benefits that FMPA receives from its participation in PGP Pool #2. The acquisition period for PGP Pool #2 has closed after acquiring a supply currently estimated to be 42 Bcf. Current production for PGP Pool #2 is approximately 2,845 mmBtu per day. FMPA's share of this amounts to 737 mmBtu per day.

FMPA's share of the total investment costs amounts to approximately \$101 million for PGP Pool #1, and \$29 million for PGP Pool #2 as of September 30, 2018.

C. Contractual Service Agreements

The All-Requirements Project has signed, or accepted assignment of, Contractual Service Agreements (CSAs) with General Electric International, Inc. (GE) for the Treasure Coast Energy Center, Cane Island 3 and Cane Island 4 combustion turbines, steam turbines and generators. The CSAs cover specified monitoring and maintenance activities to be performed by GE over the contract term, which is the earlier of a specified contract end date, or a performance end date based on reaching certain operating milestones of either Factor Fired Hours or Factored Starts on the combustion turbines. GE or FMPA may terminate the agreements for the breach of the other party. The defaulting party pays the termination amount based on the performance metric specified in the contract.

On March 31, 2016 Cane Island Unit 2 CSA was transitioned to a Managed Maintenance Program (MMP). The MMP does not have a factored start or hours based payment, and maintenance is paid for at the time it's incurred at prenegotiated discounts.

The following is a summary of the contract status.

	Treasure Coast	Cane Island Unit 2	Cane Island Unit 3	Cane Island Unit 4
Original Effective Date	1/30/2007	3/31/2016	12/12/2003	12/22/2010
Last Amendment Effective Date	11/21/2017		11/21/2017	11/21/2017
Cumulative Factor Fired Hours	83,000	87,400	117,000	55,000
Term if hours based	~64,000		~74,000	~84,000
Cumulative Factored Starts				
Term if starts based				
Current Termination Amount (000's USD)	\$2,587		\$1,904	\$2,082
Specified Contract End Date	11/21/2037		11/21/2037	11/21/2037
Estimated Performance End Date	FYE 2026	FYE 2019	FYE 2025	FYE 2028

In November 2017, FMPA and General Electric negotiated a revised CSA to combine Cane Island Units 3 & 4 and Treasure Coast under one service agreement.

D. Other Agreements

FMPA has entered into certain long-term contracts for transmission services for its projects. These amounts are recoverable from participants in the projects (except the All-Requirements Project) through the Power Sales and Project Support Contracts. FMPA has entered into Power Sales and Project Support Contracts for entitlement shares aggregating 100% of FMPA's joint ownership interest. In the case of the All-Requirements Project, a Power Supply Contract was entered into providing for the participant's total power requirements (except for certain excluded resources). Revenues received under these individual project contracts are expected to be sufficient to pay all of the related project costs.

• FMPA has entered into a Reliability Exchange Agreement and a Replacement Power Agreement with FPL. The Reliability Exchange agreement results in FMPA exchanging 50% of its share of the output from St. Lucie Unit 2 for a like amount from the St. Lucie

For the Year Ended September 30, 2018

X. Commitments and Contingencies (continued)

D. Other Agreements (continued)

1. St. Lucie Project (continued)

Unit 1. This agreement's original expiration was on October 1, 2017. The Parties mutually agreed to extend the expiration date to October 1, 2022. The Replacement Power Agreement provides for replacement power and energy to be made available to FMPA if FPL voluntarily ceases to operate or reduces output from St. Lucie Unit 2 or St. Lucie Unit 1 for economic reasons or valley-load conditions, until each unit is retired from service or, in the case of St. Lucie Unit 1, if the Reliability Exchange Agreement terminates prior to the retirement date of that unit. Either party may terminate the agreement with 60 days written notice.

- The St. Lucie Project, a joint owner of St. Lucie Unit 2, is subject to the Price-Anderson Act, which limits the liability of nuclear reactor owners to the amount of insurance available from both private sources and an industry retrospective payment plan. In accordance with this Act, FPL maintains \$450 million of private liability insurance for the St. Lucie Plant, which is the maximum obtainable, and participates in a secondary financial protection system, which provides up to \$12.6 billion of liability insurance coverage per incident at any nuclear reactor in the U.S. Under the secondary financial protection system, St. Lucie Unit 2 is subject to retrospective assessments of up to approximately \$127.3 million, plus any applicable taxes, per incident at any nuclear reactor in the U.S., payable at a rate not to exceed approximately \$19.0 million per incident per year. FMPA is contractually liable for its ownership interest of any assessment made against St. Lucie Unit 2 under this plan.
- FPL further participates in a nuclear insurance mutual company that provides \$2.75 billion of limited insurance coverage per occurrence per site for property damage, decontamination and premature decommissioning risks at the St. Lucie plant and a sublimit of \$1.5 billion for non-nuclear perils. The proceeds from such insurance, however, must first be used for reactor stabilization and site decontamination before they can be used for plant repair. FPL also participates in an insurance program that provides limited coverage for replacement power costs if St. Lucie Unit 2 is out of service for an extended period of time because of an accident. In the event of an accident at one of FPL's or another participating insured's nuclear plants, St. Lucie Unit 2 could be assessed up to approximately \$27 million, plus any applicable taxes, in retrospective premiums in a policy year. FPL is contractually entitled to recover FMPA's ownership share of any such assessment made against St. Lucie 2.
- On December 16, 1999, FMPA and J.P. Morgan Chase (formerly Chase Manhattan Bank) entered into a Forward Delivery Agreement for a portion of the St. Lucie Decommissioning Trust. The agreement provides that J.P. Morgan Chase deliver securities initially with a value not to be less than \$10,225,000 for an equivalent payment. Upon maturity, the securities and the yield earned along with any cash delivered by J.P. Morgan Chase will be equivalent to 7.03% of the face value of the Agreement. The Forward Sale Agreement has a termination date of April 6, 2023.
 - In June 2004, the Agency entered into a Forward Sale Agreement and a Credit Support Agreement for the St. Lucie Project with Merrill Lynch. The Credit Support Agreement requires the Agency to establish a collateral account with the Trustee that must contain securities that have a value of \$7.5 million. This collateral is posted for the benefit of Merrill Lynch should the Agency be unable to keep its commitments under the Forward Sale Agreement. Under the Forward Sale Agreement, Merrill Lynch is required to deliver and the Trustee is required to purchase certain eligible securities on behalf of the St. Lucie Project. Under this Agreement, the securities or securities and cash to be delivered will guarantee the project an annual effective yield of 6.22% between January 1, 2005, and July 1, 2026, on the semi-annual amounts deposited. It is expected that the amounts invested pursuant to the Forward Sale Agreement will be used to redeem bonds outstanding for this project in the future. See Subsequent Event XV.B. St. Lucie Project Debt Reduction Strategy for the Board of Director's approval to terminate the Forward Sales Agreement.

For the Year Ended September 30, 2018

X. Commitments and Contingencies (continued)

- D. Other Agreements (continued)
 - 2. All-Requirements Project
 - FMPA supplies all of the wholesale power needs, unless limited to a contract rate of delivery, of the All-Requirements Project participants (except for certain excluded resources). In addition to its ownership facilities, FMPA has entered into interchange and power purchase contracts with minimum future payments as detailed below.

Supplier	End of Contract	Mi	inimum Contract Liability (000's US\$)
Southern Company - Stanton A PPA	9/30/2023	\$	43,228
Southern Company - Oleander 5 PPA	12/16/2027		80,255
Total Minimum Liability		\$	123,483

- In October 2003, FMPA executed contracts for a \$10 million investment in a brine water processing plant and other water facilities at the Stanton Energy Center in Orlando, Florida.
- The Stanton Unit A combined cycle generator receives cooling water treatment services from the brine plant and associated facilities. The owners of Stanton Unit A (Southern Company Florida, FMPA, KUA and Orlando Utilities Commission) pay the owners of Stanton Energy Center Units 1 and 2 (including FMPA's Stanton, Stanton II, Tri-City and All-Requirements Projects) a fixed and a variable operation and maintenance charge for services received from this facility.
- The All-Requirements Project has several commitments/entitlements for natural gas transportation services to supply fuel to its owned and leased generation facilities. Below were the current commitments/entitlements during the past year.

Pipeline	Ave Daily Volume mmBtu/day)	Annual Cost (000's US\$)	Expiration	Primary Delivery/Receiving Point
Fl Gas Transmission FTS-1	22,426	\$ 4,516	Various	Cane Island
				Treasure Coast
FI Gas Transmission FTS-2	71,930	17,112	Various	Cane Island
				Treasure Coast
Fl Gas Transmission FTS-2				
Stanton A	14,950	3,177	Various	Stanton A
Transco	50,000	1,818	4/30/2026	FGT
TECO-Peoples Gas	55	750	12/31/2033	Treasure Coast
TECO- Peoples Gas	-	750	12/31/2033	Cane Island/Oleander
		\$ 28,123		

• The All-Requirements Project has entered into a storage contract with SG Resources Mississippi LLC, for 1 million mmBtu of storage capacity in the Southern Pines Storage facility. The contract was effective August 1, 2008, for storage capacity of 500,000 mmBtu and revised April 1, 2011, to increase the storage capacity by 500,000 mmBtu. The contract expired July 31, 2018, for 500,000 mmBtu and will expire March 31, 2021, for the remaining 500,000 mmBtu.

For the Year Ended September 30, 2018

X. Commitments and Contingencies (continued)

- D. Other Agreements (continued)
 - 2. All Requirements (continued)
 - The All-Requirements Project is under a contractual arrangement to have generation facilities in Key West, Florida, at a minimum level of 60% of the island utility's weather normalized annual peak capacity requirements. With installed capacity of 112 MW located in the Key West service territory, the All-Requirements Project believes it has sufficient existing generating capacity to fulfill the 60% on-island generation requirement well beyond the next decade.
 - FMPA has entered into the Florida Municipal Power Pool (FMPP) Agreement, as amended, with the FMPP members. Pursuant to Amendment 6 the most recent Amendment, executed June of 2013 the term of the agreement is three years, with automatically-renewed three-year term extensions. The current term ends June 1, 2019. Any party wishing to withdraw from the agreement must provide at least three years notice to the other FMPP members. The FMPP Agreement documents, among other things, how FMPP operating costs are accounted for and allocated among the members, and liability between the FMPP members.
 - The All Requirements Project has signed contracts with Fort Pierce Utilities Authority (FPUA), Kissimmee Utility Authority (KUA) and Keys Energy Services (KES) to operate and maintain Treasure Coast Energy Center, Cane Island Power Park and Stock Island generation facilities, respectively. The contracts provide for reimbursement of direct and indirect costs incurred by FPUA, KUA and KES, for operating the plants. The All-Requirements Project, in consultation with FPUA, KUA and KES, sets staffing levels, operating and capital budgets, and operating parameters for the plants.
 - In the amended and Restated Agreement Concerning Delivery and Use of treated Sewage Effluent with Toho Water Authority for the Cane Island Site dated September 24, 2008, in the event that peak demand requires the addition of some increased storage capacity for reclaimed water, FMPA will financially assist Toho Water Authority in the construction of reclaimed water storage to assist in providing the projected peak demand. Toho Water Authority and FMPA have separately agreed that the cost of such reclaimed water storage shall not exceed \$2 million. In October 2018, TOHO called on the \$2 million financial assistance.
 - The City of Starke and the City of Green Cove Springs have each given FMPA notice pursuant to Section 2 of the All-Requirements Power Supply Project Contract that the term of their respective contracts will stop renewing automatically each year. The terms of their respective contracts are now fixed; Starke's contract terminates on September 30, 2035, and Green Cove Springs' contract terminates on September 30, 2037.
 - The City of Vero Beach has limited its All-Requirements Service to a contract rate of delivery, as permitted in Section 3 of the All-Requirements Power Supply Contract. The limitations commenced January 1, 2010 and continue for the term of the ARP Contract. On October 25, 2012, Vero Beach gave notice of its intent to withdraw from the All-Requirements Power Supply Project as of September 30, 2016, in anticipation of a sale of its retail electric system to Florida Power & Light Company (the "Original Sale"). The Original Sale did not occur, and Vero Beach remained a Project Participant in the All-Requirements Power Supply Project. On September 25, 2014, Vero Beach gave FMPA notice pursuant to Section 2 of the All-Requirements Power Supply Contract that the term of its contract will stop renewing automatically each year. The term of Vero Beach's contract is now fixed and will terminate on September 30, 2046, unless terminated earlier. On September 15, 2017, Vero Beach gave FMPA notice of the extension of its October 25, 2012, notice to withdraw from the All-Requirements Power Supply Project, and requested that FMPA grant it a waiver of certain contract terms so that its withdrawal from the All-Requirements Power Supply Project can be effective on the date of the anticipated sale of its retail electric system to FPL. On October 24, 2017, the City of Vero Beach approved an asset purchase and sale agreement with FPL to sell its retail electric

For the Year Ended September 30, 2018

X. Commitments and Contingencies (continued)

- D. Other Agreements (continued)
 - 2. All-Requirements Project (continued)

utility system (the "New Sale"). As a part of the New Sale transaction, Vero Beach and FMPA are negotiating for FMPA's All-Requirements Power Supply Project to take an assignment and transfer of Vero Beach's Power Entitlement Shares, and all corresponding rights and obligations, in the St. Lucie, Stanton, and Stanton II Projects. Vero Beach has also requested a complete and total release from FMPA and all other Project Participants. FMPA has projected, subject to final FMPA governing body approvals, that it will need to be paid \$108 million (as adjusted pursuant to the terms of the transfer and assignment documents) to assume Vero Beach's Power Entitlement Shares, which Vero Beach has indicated its agreement with. To achieve this, there are many contract amendments, including amendments to the All-Requirements Power Supply Project Contact, the Power Sales Contract for each project, and the Project Support Contract for each project, that must be completed, and certain consents and waivers obtained from FMPA, Project Participants in each Project, and outside parties, as required by the terms of the contracts, each project bond resolution, and other binding instruments. The necessary FMPA documentation for the New Sale transaction was approved by the FMPA Executive Committee and Board of Directors in March 2018. The closing of the New Sale transaction occurred on December 17, 2018. The transfer and assignment of Vero Beach's Power Entitlement Shares, and all corresponding rights and obligations, and the complete and total release of Vero Beach from all obligations to FMPA and the other Project Participants, must meet all of FMPA's contractual and other commitments to its member cities, bondholders, credit providers, and others, as determined by FMPA.

- The City of Lake Worth has limited its All-Requirements Service to a contract rate of delivery, as permitted in Section 3 of the All-Requirements Power Supply Contract. The limitation commenced January 1, 2014. The amount of capacity and energy the City is obligated to purchase under this conversion of their contract was determined to be zero in December 2013. Additionally, effective January 1, 2014, the Capacity and Energy Sales Contract between the City and FMPA terminated.
- The City of Fort Meade has limited its All-Requirements Service to a contract rate of delivery (CROD), as permitted in Section 3 of the All-Requirements Power Supply Contract. The limitation commenced January 1, 2015. Based on the city's usage between December 2013 and November 2014, and Executive Committee action in December 2014, the maximum hourly obligation was established at 10.360 MW. Concurrently with its notice of limitation, the City gave FMPA notice pursuant to Section 2 of the All-Requirements Power Supply Contract that the term of its contract will stop renewing automatically each year. The term of the City's contract is now fixed and will terminate on October 1, 2041. In March 2018, FMPA and Fort Meade entered into a Supplemental Power and Ancillary Services Agreement (Fort Meade Supplemental Agreement). Effective September 1, 2018, the ARP now serves Fort Meade with any additional power needed to serve its total requirements above its St. Lucie Project entitlement and CROD.

The ARP also provides Fort Meade with transmission and ancillary services as if CROD had not been implemented. The effect of this arrangement is that Fort Meade is served and billed as if it was a full-requirements ARP Participant. The initial term of the Fort Meade Supplemental Agreement runs through September 30, 2027, and includes 5-year automatic renewals until the termination of Fort Meade's ARP contract. Concurrent with the approval of the Fort Meade Supplemental Agreement, the Executive Committee approved a reduction of Fort Meade's CROD amount from 10.360 MW to 9.009 MW. If the Fort Meade Supplemental Agreement is terminated prior to the termination of Fort Meade's ARP contract, Fort Meade will be served at the lower CROD amount.

• On August 21, 2017, the All-Requirements Project entered into a five year power sales agreement with the City of Bartow, pursuant to which FMPA's All Requirements Project provides a minimum of 20 MW peaking power (adjusted upwardly based on actual Bartow

X. Commitments and Contingencies (continued)

D. Other Agreements (continued)

2. All-Requirements Project (continued)

load) during 2018-2020. Bartow separately entered into a power purchase agreement with the Orlando Utilities Commission for 40 MW of base load power during those initial three years. Beginning in 2021, FMPA will serve Bartow's full power supply requirements of approximately 65 MWs through 2022.

- In the normal course of its business, FMPA has had claims or assertions made against it. In the opinion of management, the ultimate disposition of these currently asserted claims are either not substantiated or will not have a material impact on FMPA's financial statements.
- During 2008, the All-Requirements Project entered into a Revised, Amended and Restated Capacity and Energy Sales Contract for KUA whereby the All-Requirements Project has assumed all cost liability and operational management of all KUA-owned generation assets and will pay to KUA agreed-upon fixed payments over preset periods relating to each asset.
- Effective January 1, 2011, the All-Requirements Project entered into a Revised, Amended and Restated Capacity and Energy Sales Contract for Key West whereby the All-Requirements Project has assumed all cost liability and operational management of all Key West owned generation assets and will pay to Key West fixed annual payments of \$670,000 each January 1 from 2011 through 2020. The revised, amended, and restated contract provides the All-Requirements Project the right to retire Keys generation assets at any time during the term of the contract, subject to the 60% on-island capacity requirement, without shortening the fixed payment term.

E. Solar Project

In March 2018, the FMPA Board of Directors approved the formation of the Solar Project, as a sixth FMPA power supply project, and for which FMPA approved a 20-year power purchase agreement for 57 MW-AC of solar energy on behalf of its participants as of the solar facilities' commercial operation date, which is expected to be in Summer of 2020. Also in March 2018, the FMPA Executive Committee approved a 20-year power purchase agreement (among other enabling agreements) for a total of 58 MW-AC of solar energy as an ARP resource, which is estimated to achieve commercial operation by mid-2020. In coordination with these new endeavors, the Board of Directors has authorized the creation of a Solar Project Committee, which will be advisory to the Board of Directors on matters involving the Solar Project, and the Executive Committee has authorized the creation of an ARP Solar Project Advisory Committee, which is an Executive Committee subcommittee that will address matters involving ARP participants who have committed to pay for the costs of the ARP solar power purchase.

XI. Mutual Aid Agreement

The All-Requirements Project has agreed to participate in a mutual aid agreement with six other utilities for extended generator outages of defined base-load generating units. The parties of this agreement are the city of Tallahassee, Gainesville Regional Utilities, JEA, Lakeland Electric, Orlando Utilities Commission, and Municipal Electric Authority of Georgia. The All-Requirements Project has designated 120 MWs of Cane Island Unit 3, 140 MWs of Cane Island 4, and 200 MWs of the Treasure Coast Energy Center, 60 MW of Stanton Unit 1, and 60 MW of Stanton Unit 2. In the case of a qualifying failure, the All-Requirements Project will have the option to receive either 50% or 100% of the replacement of the designated MWs of the failed unit. The cost of replacement energy will be based on an identified gas index or coal index and heat rate in the agreement. In the event of any extended outage from any other participant, the All-Requirements Project would provide between 10 MWs and 53 MWs (based on the designation of the participant) for a maximum of nine

For the Year Ended September 30, 2018

XI. Mutual Aid Agreement (continued)

months. The agreement term automatically renewed on October 1, 2017, and now has a term lasting until October 1, 2022, unless FMPA (1) has not received energy under the agreement during the current term, ad (2) provides at least 90 days' notice prior to the end of the current term that it does not elect to renew it participation.

XII. Employment Benefits

A. Retirement Benefits

A Deferred Compensation Plan (in accordance with the Internal Revenue Code Section 457) and a Defined Contribution (money purchase) Plan (under the Internal Revenue Code Section 401(a)) are offered to the Agency's employees who are scheduled to work more than 1700 hours per year are eligible for the plans. The plan was established by the Board of Director's in 1984 and the Board of Directors has had the authority to amend the plan. FMPA's contribution is 10% of the individual's gross base salary for the 401(a) plan. Total payroll for the year ended September 30, 2018, was \$7.4 million, which approximates covered payroll. The 401(a) defined contribution plan has 68 active members with a plan balance.

The Agency's contribution may be made to either plan at the discretion of the employee. Additionally, an employee generally may contribute to the Deferred Compensation Plan, so that the combined annual contribution does not exceed the IRS annual maximum. Assets of both plans are held by ICMA Retirement Corporation, the Plan Administrator and Trustee.

Agency contributions to the Deferred Contribution Plan resulted in expenses for the fiscal year 2018 of \$698,210. Funds from these plans are not available to employees until termination or retirement, however funds from either plan can be made available, allowing an employee to borrow up to the lower of \$50,000 or one half of their balance in the form of a loan.

B. Post-Employment Benefits other than Retirement

The Agency's Retiree Health Care Plan (Plan) is a single-employer defined benefit post-employment health care plan that covers eligible retired employees of the Agency. The Plan, which is administered by the Agency, allows employees who retire and meet retirement eligibility requirements to continue medical insurance coverage as a participant in the Agency's plan.

As of September 30, 2017 and 2018, the plan membership consisted of the following participants:

	September 30, 2017	September 30, 2018
Inactive Plan Members or Beneficiaries Currently Receiving Benefits	13	14
Inactive Plan Members Entitled to But Not Yet Receiving Benefits	0	0
Active Plan Members	18	17
	31	31

The Agency pays 100% of the cost of employee-only coverage for employees hired prior to October 1, 2004 who retire upon meeting the retirement eligibility requirement, which is that age combined with service must exceed 75. This subsidy apples to the healthcare plan premiums for Pre-65 retirees as well as any Medicare supplement plan purchased by Post-65 retirees.

The Agency also provides up to \$3,000 in HRA funds to all eligible members for life. If those members elect to cover their spouse or have handicapped dependents, the HRA benefit limit is increased to \$6,000. These funds are made available to cover retirees' out-of-pocket medical expenses, and therefore are included in the Agency's Pay-As-You-Go plan costs.

Employees hired after October 1, 2004 are ineligible for any Agency subsidies, nor are they allowed to continue to participate in the plan after retirement.

XII. Employment Benefits (continued)

B. Post-Employment Benefits other than Retirement (continued)

No implicit benefit was valued in this valuation.

The measurement date is September 30, 2018. The measurement period for the OPEB expense was October 1, 2017 to September 30, 2018. The reporting period is October 1, 2017 through September 30, 2018. The Sponsor's Total OPEB Liability was measured as of September 30, 2018.

The Sponsor's Total OPEB Liability for The Agency's ledger adjustment was measured as of September 30, 2017 using a discount rate of 3.64%. The Total OPEB Liability was "rolledback" from September 30, 2018 at 3.64%.

Actuarial Assumptions:

Total OPEB Liability for The Agency's ledger adjustment was measured as of September 30, 2017 using a discount rate of 3.64%.

The Total OPEB Liability was determined by an actuarial valuation as of September 30, 2018 (measurement date) using the following actuarial assumptions:

Inflation	2.50%
Salary Increases	2.50%
Discount Rate	4.18%
Initial Trend Rate	8.00%
Ultimate Trend Rate	4.00%
Years to Ultimate	54

For all lives, mortality rates were RP-2000 Combined Healthy Mortality Tables projected to the valuation date using Projection Scale AA.

<u>Discount Rate</u>:

Given the Agency's decision not to fund the program, all future benefit payments were discounted using a high-quality municipal bond rate of 4.18 %. The high-quality municipal bond rate was based on the week closest but not later than the measurement date of the Bond Buyer 20-Bond Index as published by the Federal Reserve. The 20-Bond Index consists of 20 general obligation bonds that mature in 20 years. The average rating of the 20 bonds is roughly equivalent to Moody's Investors Service's Aa2 rating and Standard & Poor's Corp.'s AA.

OPEB Expense:

For the year ended September 30, 2018, the Agency will recognize OPEB Revenue of \$118 thousand.

(000's US\$)	
Fiscal Year Ending	ç	9/30/2018
Service Cost	\$	53
Interest		201
Recognition of Changes in Total Opeb Liability		(374)
Administrative Expenses		2
Total OPEB Expense/(Revenue)	\$	(118)

For the Year Ended September 30, 2018

XII. Employment Benefits (continued)

B. Post-Employment Benefits other than Retirement (continued)

Total OPEB Liability as of the Measurement Date is:

Description		0's US\$) Amount
Reporting Period Ending September 30, 2017	\$	5,563
Service Cost		53
Interest		201
Difference Between Expected and Actual Experience		7
Changes in Assumptions		(374)
Changes of Benefit Terms		7
Contributions - Employer		-
Benefits Payments		(214)
Other Changes		=
Reporting Period Ending September 30, 2018	\$	5,229

Changes of assumptions reflect a change in the discount rate from 3.64% for the reporting period ended September 30, 2017 to 4.18% for the reporting period ended September 30, 2018.

Sensitivity of the Total OPEB Liability to changes in the Discount Rate:

The following presents the Total OPEB Liability of the Agency, as well as what the Agency's Total OPEB Liability would be if it were calculated using a discount rate that is one percentage-point lower or one percentage-point higher than the current discount rate:

		Current	
	1% Decrease	Discount Rate	1% Increase
	3.18%	4.18%	5.18%
Total OPEB Liability (000's US\$)	\$ 5,954	\$ 5,229	\$ 4,629

<u>Sensitivity of the Total OPEB Liability to changes in the Healthcare Cost Trend Rates</u>: The following presents the Total OPEB Liability of the Agency, as well as what the Agency's Total OPEB Liability would be if it were calculated using healthcare cost trend rates that are one percentage-point lower or one percentage-point higher than the current healthcare cost trend rates:

		Healthcare Cost	
	1% Decrease	Trend Rates	1% Increase
	3.00% - 7.00%	4.00% - 8.00%	5.00% - 9.00%
Total OPEB Liability (000's US\$)	\$4,799	\$ 5,299	\$ 5,744

Under GASB 75 as it applies to plans that qualify for the Alternative Measurement Method, changes in the Total OPEB Liability are not permitted to be included in deferred outflows of resources or deferred inflows of resources related to OPEB. These changes will be immediately recognized through OPEB Expense.

As of September 30, 2018, the most recent valuation date, the Total OPEB Plan Liability was \$5.2 million, and assets held in trust were \$0, resulting in a funded ratio of 0 percent. The covered payroll (annual payroll of active participating employees) was \$2.2 million, and the ratio of the Total OPEB Plan Liability to the covered payroll was 241 percent.

The OPEB Plan contribution requirements of Florida Municipal Power Agency are established and may be amended through action of its Board of Directors.

XII. Employment Benefits (continued)

B. Post-Employment Benefits other than Retirement (continued)

The Agency's Net Position at beginning of year at September 30, 2017 decreased by \$2.5 million as a result of the Agency's implementation of Governmental Accounting Standard No. 75 – Other Postemployment Benefits (OPEB) for recognizing the OPEB liability that was previously reported under Governmental Accounting Standard No. 45.

	(000's US\$)		
Net Postion at beginning of year	\$	16,249	
Prior Period Adjustment - GASB 75 (OPEB)		(2,497)	
Restated Net Position at beginning of year	\$	13,752	

0001 1000

XIII. Risk Management

The Agency is exposed to various risks of loss related to torts, theft, damage and destruction of assets, errors and omissions, injuries to employees and the public and damage to property of others. In addition, FMPA enters into contracts with third parties, some of whom are empowered to act as its agents in order to carry out the purpose of the contracts.

These contracts subject FMPA to varying degrees and types of risk. The Agency has purchased commercial insurance that management believes is adequate to cover these various risks. FMPA has elected to self-insure the Agency's risk for general liability. It is the opinion of general counsel that FMPA may enjoy sovereign immunity in the same manner as a municipality, as allowed by Florida Common Law. Under such Florida Law, the limit of liability for judgments by one person for tort is \$200,000 or a maximum of \$300,000 for the same incident or occurrence. At no point have settlements exceeded coverage in the past two fiscal years.

The Agency has established an Audit and Risk Oversight Committee (AROC) made up of some of FMPA's Board of Directors and member's representatives, and has assigned corporate risk management to its Treasurer and Risk Director. The Treasurer and Risk Director is designated the Agency's Risk Manager, and oversees the Risk Management Department, which reports to the Chief Financial Officer. The objective of the Agency's Enterprise Risk Management program is to identify measure, monitor and report risks in order to minimize unfavorable financial and strategic impacts.

FMPA's Risk Management Policy addresses key risk areas including, but not limited to, fuel, generation, debt, investment, insurance, credit and contracts.

XIV. Interest Arbitrage and Rebate

A rebate payable to the Internal Revenue Service (IRS) is calculated based on the investment of bond proceeds in financial instruments that yield interest income that is higher than the interest of the debt. This rebate is payable to the IRS within five years of the date of the bond offering and each consecutive five years thereafter.

The potential arbitrage liability at September 30, 2018, for each of the projects is as follows:

	A	mount
Project	(0)	00's US\$)
St. Lucie Project	\$	683
Total	\$	683

XV. Related Party Transactions

A. Governing Members and Committees

Each of the members of FMPA appoints a director and one or more alternatives to serve on FMPA's Board of Directors. Tallahassee joined the Agency effective October 19th, 2018; as of that date, there are 32 members of the Agency. The Board has responsibility for developing and approving FMPA's non All-Requirements Project budgets, hiring of the General Manager and General Counsel and establishing the Agency's bylaws, which govern how FMPA operates and the policies which implement such bylaws. The Board also authorizes all non-All-Requirements Project debt issued by FMPA and allocates the Agency Fund burden to each of the Projects. The Board elects an Agency Chairman, Vice-Chairman, Secretary and Treasurer.

The Executive Committee consists of representatives from the 13 active members of the All-Requirements Project. The Executive Committee elects a Chairman and Vice-Chairman. The Board's Secretary and Treasurer serve in the same capacity on the Executive Committee. The Executive committee has sole responsibility for developing and approving FMPA's Agency Fund and All-Requirements Project budgets, and authorizes all debt issued by the All-Requirements Project.

In order to facilitate the project decision-making process, there are project committees for the St. Lucie, Stanton, Stanton II, and Tri-City Projects which are comprised of one representative from each participant in a project. The project committees serve in an advisory capacity, and all decisions concerning the project are decided by the Board of Directors, except for the All-Requirements Project, in which all decisions are made by the Executive Committee.

The Board of Directors has authorized the creation of a Solar Project Committee, which will be advisory to the Board of Directors on matters involving the Solar Project. The Executive Committee has authorized the creation of an ARP Solar Project Advisory Committee, which is an Executive Committee subcommittee that will address matters involving ARP participants.

B. Florida Gas Utility (FGU)

The All-Requirements Project has a contractual agreement to purchase natural gas from Florida Gas Utility (FGU), which accounts for approximately 80-85% of FGU's total throughput of natural gas. FMPA and the following member cities have representatives on the FGU Board of Directors: Ft. Pierce, KUA, Leesburg and Starke.

XVI. Subsequent Events

A. TOHO Exercises \$2 Million Financial Assistance

In October 2018, the Toho Water Authority called on the \$2 million financial assistance pursuant to the Amended and Restated Agreement Concerning Delivery and Use of Treated Sewage Effluent with Toho Water Authority for the Cane Island Site. See footnote X.D.2 for further detail.

B. St. Lucie Swaps

In November 2018, the St. Lucie Series 2000 and an additional Series 2002 Swaps were deemed ineffective. When the derivative instrument is determined ineffective under GASB Statement No. 53, the market value adjustments flow through investment income instead of an asset or liability adjustment. These St. Lucie swaps were terminated per Item C. below.

C. St. Lucie Project Debt Reduction Strategy

The Board of Directors approved a St. Lucie Project Debt Reduction Strategy on October 18, 2018. The strategy will eliminate all the \$161.5 million auction rate debt outstanding, eliminate all the related swaps with a termination value of approximately \$6.9 million at September 30, 2018, and terminate the Forward Sales Agreement with Merrill Lynch Capital Services, Inc. that results in elimination of waivers for noncompliance and lowers the St. Lucie Project debt service costs.

For the Year Ended September 30, 2018

XVI. Subsequent Events (continued)

C. St. Lucie Project Debt Reduction Strategy

The St. Lucie Debt Reduction Strategy was completed on the following dates:

November 21, 2018 – Forward Sales Agreement was terminated at a gain of \$3.1 million.

December 7, 2018 – St. Lucie Swaps were terminated at a cost of \$6.8 million.

By December 31, 2018 - all the auction rate debt, consisting of the St. Lucie Project Series 2000 and 2002 debt, will be terminated with a principal value of \$161.5 million using available funds in the St. Lucie Project.

D. Vero Beach Proposed Sales

The closing of the New Sale transaction occurred on December 17, 2018. See footnote X.D.2 for further detail.

E. Winter Park Capacity and Energy Sale.

FMPA's All-Requirements Project has been chosen by the City of Winter Park through a competitive selection process to provide a portion of their power supply needs for nine years. The All-Requirements Project has entered into a power purchase agreement with Winter Park, pursuant to which FMPA will supply 10 MW of base load power during 2019. Beginning in 2020, FMPA will serve Winter Park's partial-requirements power supply needs, net of existing contracts, of approximately 70 MW through 2027. The Winter Park power purchase agreement was approved by the FMPA Executive Committee in November 2018.

F. Stanton Energy Center Class-Action Lawsuit

On December 20, 2018, a class action lawsuit (naming three residents of east Orange County as class representatives) was filed against OUC and several local developers alleging that the coalburning power plants at the Stanton Energy Center have contaminated their properties and caused a local spike in rare cancers. FMPA's Stanton, Tri-City, Stanton II and All-Requirements Power Supply Projects are co-owners of the Stanton Energy Center coal plants along with KUA and OUC. On December 21, 2018, FMPA received a letter from the law firm representing the three putative class representatives, which states that the letter is "NOTICE PURSUANT TO FLORIDA STATUTE § 768.28" and that "we are notifying you of our intent to file suit against FMPA for property contamination and related damages" Required Supplementary Information (unaudited)

Schedule of Changes in Agency's Net OPEB Liability and Related Ratios Last Ten Years (000's US\$)

Reporting Period Ending		30/2018
Measurement Date	9/3	30/2018
Total OPEB Liability		
Service Cost	\$	53
Interest		201
Changes in Assumptions		(374)
Benefit Payments		(214)
Net Change in Total OPEB Liability	\$	(334)
Total OPEB Liability - Beginnning of Year		5,563
Total OPEB Liabilty - End of Year	\$	5,229
Trust Net Position		
Contirbutions - Employer	\$	÷
Contributions - Member		-
Net Investment Income		÷
Administrative Expenses		-
Benefit Payments, Including Refunds		÷.
Other		-
Net Change in Net Position Held in Trust	\$	-
Trust Fiduciary Net Position - Beginning of Year		-
Trust Fiduciary Net Position - End of Year	\$	÷
Agency Net OPEB Liability - Ending	\$	5,229
Trust Fiduciary Net Position as a % of Total OPEB Liability		0%
Covered Employee Payroll		2,167
Agency's Net OPEB Liability as a % of Covered Employee Payroll		<mark>241%</mark>
* GASB Statement 75 was implemented as of September 30, 201	.8.	
Information from 2009 - 2017 is not available and this schedule presented on a prospective basis.	will b	be

Notes to Schedule:

Changes of Assumptions. Changes of assumptions and other inputs reflect the effects of changes in the discount rate each period. The following are the discount rates used in each period:

Fiscal Year Ending September 30, 2018:4.18%Fiscal Year Ending September 30, 2017:3.64%

See footnote XII.B for further information.

Supplementary Information

(unaudited)

SCHEDULE OF

AMOUNTS DUE TO (FROM) PARTICIPANTS

RESULTING FROM BUDGET/ACTUAL VARIANCES YEAR ENDED SEPTEMBER 30, 2018 (000's US\$)

		mended Budget		Actual	Fa	ariance ivorable favorable)
Agency Fund	1	1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 -				
Received from projects	\$	14,492	\$	13,704	\$	(788)
Received from member assessments		23		23		12
Interest income		219		171		(48)
Other income				18		18
	\$	14,734	\$	13,916	\$	(818)
General and administrative	\$	14,059	\$	12,972	\$	1,087
Invested in Capital Assets		165	1000	282		(117)
Principal on Debt		210		210		
Other Adjustments		(75)		5,057		(5,132)
	\$	14,359	\$	18,521	\$	(4,162)
Net Revenue	\$	375	\$	(4,605)	\$	(4,980)
St. Lucie Project						
Participant billing	\$	52,049	\$	52,049	\$	1
Reliability exchange contract sales		4,786		4,099		(687)
Interest income		209		474		265
	\$	57,044	\$	56,622	\$	(422)
Operation and maintenance, fuel	\$	16,857	\$	16,540	\$	317
Purchased power		4,786		3,540		1,246
Transmission service		355		350		5
General and administrative		2,671		3,031		(360)
Deposit to renewal and replacement fund		4,500		4,500		
Deposit to general reserve fund & FSA		7,300		7,300		
Deposit to debt service fund		20,913		22,031		(1,118)
	\$	57,382	\$	57,292	\$	90
Net Due to (from) Participants Resulting from Budget/Actual Variances	\$	(338)	\$	(670)	\$	(332)

Note: These schedules are prepared on budgetary basis and as such do not present the results of operations in accordance with generally accepted accounting principles.

SCHEDULE OF

AMOUNTS DUE TO (FROM) PARTICIPANTS

RESULTING FROM BUDGET/ACTUAL VARIANCES YEAR ENDED SEPTEMBER 30, 2018

ENDED SEPTEMBER 30, 2 (000's US\$)

	-	mended Budget		Actual	Variance Favorable (Unfavorable)			
Stanton Project					•			
Participant billing & sales to others	\$	28,901	\$	28,380	\$	(521)		
Interest income		93		157		64		
	\$	28,994	\$	28,537	\$	(457)		
Operation and maintenance, fuel	\$	16,689	\$	16, <mark>3</mark> 27	\$	362		
Transmission service		1,142		1,176		(34)		
General and administrative		1,291		1,382		(91)		
Deposits to debt service and other funds		10,745		10,701		44		
	\$	29,867	\$	29,586	\$	281		
Net Due to (from) Participants Resulting								
from Budget/Actual Variances	\$	(873)	\$	(1,049)	\$	(176)		
All-Requirements Project								
Participant billing & sales to others	\$	498,991	\$	435,956	\$	(63,035)		
nterest Income		1,206		2,057	oran.	851		
	\$	500,197	\$	438,013	\$	(62,184)		
Member Capacity	\$	29,964	\$	29,723	\$	241		
Contract Capacity	\$	17,696	\$	17,651		45		
ARP Owned Capacity	\$	42,417	\$	34,617		7,800		
Debt & Capital Leases	\$	129,933	\$	123,945		5,988		
Direct Charges & Other	\$	21,858	\$	18,867		2,991		
Gas Transportation		33,356		31,496		1,860		
Fuels		194,598		154,271		40,327		
Purchased Power		2,928		5,820		(2,892)		
Transmission		27,447		28,911		(1,464)		
	\$	500,197	\$	445,301	\$	54,896		
Net Due to (from) Participants Resulting from Budget/Actual Variances	\$		\$	(7,288)	\$	(7,288)		
nom badged Actual valiances	4	1900	4	(1,200)	4	(7,200)		

Note: These schedules are prepared on budgetary basis and as such do not present the results of operations in accordance with generally accepted accounting principles.

SCHEDULE OF

AMOUNTS DUE TO (FROM) PARTICIPANTS

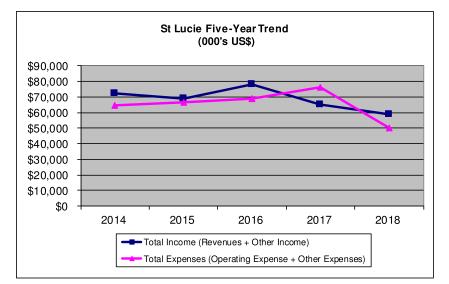
RESULTING FROM BUDGET/ACTUAL VARIANCES

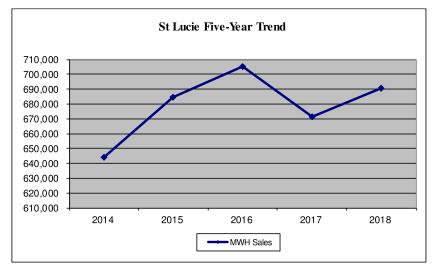
YEAR ENDED SEPTEMBER 30, 2018 (000's US\$)

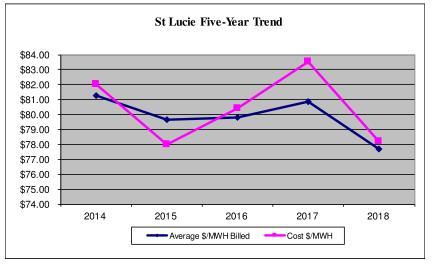
	 nended Budget	Actual	Fay	riance vorable avorable)
Tri-City Project	 		•	
Participant billing & sales to others	\$ 11,449	\$ 10,920	\$	(529)
Interest income	30	79		49
	\$ 11,479	\$ 10,999	\$	(480)
Operation and maintenance, fuel	\$ 6,097	\$ 5,928	\$	169
Transmission service	410	415		(5)
General and administrative	754	774		(20)
Deposits to debt service and other funds	4,083	4,075		8
	\$ 11,344	\$ 11,192	\$	152
Net Due to (from) Participants Resulting		 		
from Budget/Actual Variances	\$ 135	\$ (193)	\$	(328)
Stanton II Project				
Participant billing & sales to others	\$ 51,016	\$ 51,485	\$	469
Interest income	181	(232)		(413)
	\$ 51,197	\$ 51,253	\$	56
Operation and maintenance, fuel	\$ 26,195	\$ 26,669	\$	(474)
Transmission service	1,802	1,895		(93)
General and administrative	1,870	1,941		(71)
Deposits to debt service and other funds	18,098	17,080		1,018
	\$ 47,965	\$ 47,585	\$	380
Net Due to (from) Participants Resulting				
from Budget/Actual Variances	\$ 3,232	\$ 3,668	\$	436

Note: These schedules are prepared on budgetary basis and as such do not present the results of operations in accordance with generally accepted accounting principles.

		2014		2015		2016		2017		2018
(000's US\$ except for MWH Sales and A St. Lucie Project	ver	age \$/MW	′H)							
Capital Assets		89,129		74,133		50,196		23,656		19,469
Total Assets & Deferred Outflows	\$	441,240	\$	441,333	\$	431,817	\$	418,281	\$	404,525
Long-Term Liabilities	\$	428,520	\$	424,539	\$	418,789	\$	403,457	\$	392,067
Total Liabilities & Deferred Inflows	\$	441,240	\$	441,333	\$	431,817	\$	418,281	\$	404,525
Billings to Participants	\$	52,338	\$	54,511	\$	56,287	\$	54,296	\$	53,678
Sales to Others		2,235		2,302	•	2,561		2,439		2,470
Total Operating Revenues	\$	54,573	\$	56,813	\$	58,848	\$	56,735	\$	56,148
Purchased Power	\$	4,254	\$	4,072	\$	3,874	\$	4,431	\$	3,540
Production-Nuclear O&M		12,106		11,265		9,727		12,087	•	10,953
Nuclear Fuel Amortization		4,385		4,599		5,963		5,270		4,799
Transmission		511		470		380		321		350
General & Administrative		2,716		2,998		2,486		3,248		3,278
Depreciation & Decommissioning		25,731		28,211		31,417		35,624		11,342
Total Operating Expenses	\$	49,703	\$	51,615	\$	53,847	\$	60,981	\$	34,262
Net Operating Revenues	\$	4,870	\$	5,198	\$	5,001	\$	(4,246)	\$	21,886
Investment Income	\$	17,530	\$	12,362	\$	19,430	\$	8,553	\$	2,586
Total Other Income	\$	17,530	\$	12,362	\$	19,430	\$	8,553	\$	2,586
Interest Expense	\$	13,486	\$	14,855	\$	13,454	\$	13,759	\$	14,111
Amortization & Other Expense	Ŧ	1,532	Ŧ	(117)	т	1,544	Ŧ	1,579	Ŧ	1,613
Total Other Expenses	\$	15,018	\$	14,738	\$	14,998	\$	15,338	\$	15,724
Net Income (Loss)	\$	7,382	\$	2,822	\$	9,433	\$	(11,031)	\$	8,748
Net Cost Recovered (Credited) in the Future		(7,855)		(1,688)		(9,862)		9,235		(9,080)
Due from (to) Participants		473		(1,134)		429		1,796		332
Total Income	\$	-	\$	_	\$	-	\$	_	\$	-
MWH Sales		643,993		684,526		705,233		671,510		690,698
Average \$/MWH Billed	\$	81.27	\$	79.63	\$	79.81	\$	80.86	\$	77.72
Cost \$/MWH	\$	82.01	\$	77.98	\$	80.42	\$	83.53	\$	78.20

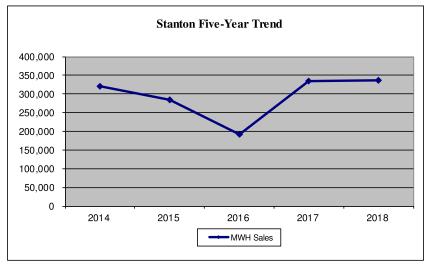


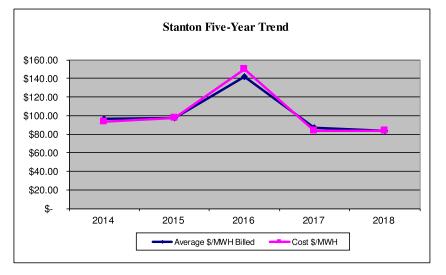




(000's US\$ except for MWH Sales and Average \$/MWH) Stanton Project Capital Assets \$ 32,939 \$ 31,623 \$ 30,536 \$ 30,977 \$ 28,797 Total Assets & Deferred Outflows \$ 63,824 \$ 61,778 \$ 63,579 \$ 62,445 \$ 59,299 Long-Term Debt \$ 39,310 \$ 32,875 \$ 25,299 \$ 17,347 \$ 9,091 Total Liabilities & Deferred Inflows \$ 30,967 \$ 27,716 \$ 27,103 \$ 28,099 \$ 28,027 Sales to Others \$ 30,967 \$ 27,716 \$ 27,430 \$ 29,265 \$ 28,379 Production-Steam O&M \$ 3,567 \$ 4,225 \$ 5,520 \$ 4,293 \$ 4,702 Fuel Expense 14,500 11,315 7,400 12,392 11,625 Transmission 1,223 1,222 1,132 1,062 1,176 General & Administrative 1,187 1,235 1,287 1,304 1,382 Depreciation & Decommissioning 2,647 2,759 2,937 3,029 3,436 Total Operating Expenses \$ 23,124 \$ 20,756 \$ 18,276 \$ 22,080 \$ 22,321
Capital Assets \$ 32,939 \$ 31,623 \$ 30,536 \$ 30,977 \$ 28,797 Total Assets & Deferred Outflows \$ 63,824 \$ 61,778 \$ 63,579 \$ 62,445 \$ 59,299 Long-Term Debt \$ 39,310 \$ 32,875 \$ 25,299 \$ 17,347 \$ 9,091 Total Liabilities & Deferred Inflows \$ 63,824 \$ 61,778 \$ 63,579 \$ 62,445 \$ 59,299 Billings to Participants \$ 30,967 \$ 27,716 \$ 27,103 \$ 28,909 \$ 28,027 Sales to Others \$ 31,886 \$ 28,038 \$ 27,430 \$ 29,265 \$ 28,379 Production-Steam O&M \$ 3,567 \$ 4,225 \$ 5,520 \$ 4,293 \$ 4,702 Fuel Expense 14,500 11,315 7,400 12,392 11,625 Transmission 1,223 1,222 1,132 1,062 1,176 General & Administrative 1,187 1,235 1,287 1,304 1,382 Depreciation & Decommissioning 2,647 2,759 2,937 3,029 3,436 Total Operating Expenses \$ 23,124 \$ 20,756 \$ 18,276 \$ 22,080 \$ 2
Total Assets & Deferred Outflows $$63,824$ $$61,778$ $$63,579$ $$62,445$ $$59,299$ Long-Term Debt Total Liabilities & Deferred Inflows $$39,310$ $$32,875$ $$25,299$ $$17,347$ $$9,091$ $$63,824$ $$61,778$ $$63,579$ $$62,445$ $$59,299$ Billings to Participants Sales to Others Total Operating Revenues $$30,967$ $$27,716$ $$27,103$ $$28,909$ $$28,027$ $$31,386$ $$28,038$ $$27,430$ $$29,265$ $$28,379$ Production-Steam O&M Fuel Expense Transmission General & Administrative Depreciation & Decommissioning Total Operating Expenses $$3,567$ $$4,225$ $$5,520$ $$4,293$ $$4,702$ 1,187 2,231,2221,1321,0621,1761,187 2,6472,7592,9373,0293,436 $$23,124$ $$20,756$ $$18,276$ $$22,080$ $$22,321$
Long-Term Debt Total Liabilities & Deferred Inflows\$ 39,310 \$ 63,824\$ 32,875 \$ 61,778\$ 25,299 \$ 63,579\$ 17,347 \$ 9,091 \$ 62,445\$ 9,091 \$ 59,299Billings to Participants Sales to Others Total Operating Revenues\$ 30,967 419 \$ 27,716 322 \$ 27,103 327 \$ 28,909 356 \$ 28,027 356 Production-Steam O&M Fuel Expense Transmission General & Administrative Depreciation & Decommissioning Total Operating Expenses\$ 3,567 $4,223$ \$ 4,225 $4,225$ \$ 5,520 $5,520$ \$ 4,293 $4,702$ \$ 4,702 $11,315$ Production-Steam O&M Fuel Expense Transmission General & Administrative Depreciation & Decommissioning Total Operating Expenses\$ 3,567 $23,124$ \$ 4,225 $20,756$ \$ 18,276 $5,200$ \$ 4,293 $4,702$ \$ 4,702 $1,625$ Total Operating Expenses\$ 3,567 $1,223$ \$ 4,225 $1,222$ \$ 5,520 $1,322$ \$ 4,702 $1,304$ \$ 4,702 $1,382$ Depreciation & Decommissioning Total Operating Expenses\$ 23,124 $$ 20,756$ \$ 18,276 $$ 22,080$ \$ 22,321
Total Liabilities & Deferred Inflows \$ 63,824 \$ 61,778 \$ 63,579 \$ 62,445 \$ 59,299 Billings to Participants \$ 30,967 \$ 27,716 \$ 27,103 \$ 28,909 \$ 28,027 Sales to Others 149 322 327 356 352 Total Operating Revenues \$ 3,567 \$ 4,225 \$ 5,520 \$ 4,293 \$ 4,702 Production-Steam O&M \$ 3,567 \$ 4,225 \$ 5,520 \$ 4,293 \$ 4,702 Fuel Expense 14,500 11,315 7,400 12,392 11,625 Transmission 1,223 1,222 1,132 1,062 1,176 General & Administrative 1,187 1,235 1,287 1,304 1,382 Depreciation & Decommissioning 2,647 2,759 2,937 3,029 3,436 \$ 23,124 \$ 20,756 \$ 18,276 \$ 22,080 \$ 22,321
Total Liabilities & Deferred Inflows \$ 63,824 \$ 61,778 \$ 63,579 \$ 62,445 \$ 59,299 Billings to Participants \$ 30,967 \$ 27,716 \$ 27,103 \$ 28,909 \$ 28,027 Sales to Others 149 322 327 356 352 Total Operating Revenues \$ 3,567 \$ 4,225 \$ 5,520 \$ 4,293 \$ 4,702 Production-Steam O&M \$ 3,567 \$ 4,225 \$ 5,520 \$ 4,293 \$ 4,702 Fuel Expense 14,500 11,315 7,400 12,392 11,625 Transmission 1,223 1,222 1,132 1,062 1,176 General & Administrative 1,187 1,235 1,287 1,304 1,382 Depreciation & Decommissioning 2,647 2,759 2,937 3,029 3,436 \$ 23,124 \$ 20,756 \$ 18,276 \$ 22,080 \$ 22,321
Billings to Participants Sales to Others Total Operating Revenues $\$ 30,967 \ \$ 27,716 \ \$ 27,103 \ \$ 28,909 \ \$ 28,027 \ 322 \ 327 \ 356 \ 352 \ \$ 31,386 \ \$ 28,038 \ \$ 27,430 \ \$ 29,265 \ \$ 28,379 \ \$ 31,386 \ \$ 28,038 \ \$ 27,430 \ \$ 29,265 \ \$ 28,379 \ $1,225 \ $1,287 \ $1,239 \ $1,239 \ $1,229 \ $1,625 \ $1,223 \ $1,222 \ $1,132 \ $1,062 \ $1,176 \ $1,187 \ $1,235 \ $1,287 \ $1,304 \ $1,382 \ $2,647 \ $2,759 \ $2,937 \ $3,029 \ $3,436 \ $23,124 \ $20,756 \ $18,276 \ $$22,080 \ $22,321 \ $22,321 \ $22,321 \ $23,124 \ $20,756 \ $18,276 \ $22,080 \ $22,321 \ $23,124 \ $22,321 \ $31,386 \ $328,909 \ $28,909 \ $28,027 \ $352 \ $
Sales to Others 419 322 327 356 352 Total Operating Revenues \$ 31,386 \$ 28,038 \$ 27,430 \$ 29,265 \$ 28,379 Production-Steam O&M \$ 3,567 \$ 4,225 \$ 5,520 \$ 4,293 \$ 4,702 Fuel Expense 14,500 11,315 7,400 12,392 11,625 Transmission 1,223 1,222 1,132 1,062 1,176 General & Administrative 1,187 1,235 1,287 1,304 1,382 Depreciation & Decommissioning 2,647 2,759 2,937 3,029 3,436 \$ 23,124 \$ 20,756 \$ 18,276 \$ 22,080 \$ 22,321
Total Operating Revenues\$ 31,386\$ 28,038\$ 27,430\$ 29,265\$ 28,379Production-Steam O&M\$ 3,567\$ 4,225\$ 5,520\$ 4,293\$ 4,702Fuel Expense14,50011,3157,40012,39211,625Transmission1,2231,2221,1321,0621,176General & Administrative1,1871,2351,2871,3041,382Depreciation & Decommissioning2,6472,7592,9373,0293,436\$ 23,124\$ 20,756\$ 18,276\$ 22,080\$ 22,321
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Fuel Expense14,50011,3157,40012,39211,625Transmission1,2231,2221,1321,0621,176General & Administrative1,1871,2351,2871,3041,382Depreciation & Decommissioning2,6472,7592,9373,0293,436Total Operating Expenses\$ 23,124\$ 20,756\$ 18,276\$ 22,080\$ 22,321
Fuel Expense14,50011,3157,40012,39211,625Transmission1,2231,2221,1321,0621,176General & Administrative1,1871,2351,2871,3041,382Depreciation & Decommissioning2,6472,7592,9373,0293,436Total Operating Expenses\$ 23,124\$ 20,756\$ 18,276\$ 22,080\$ 22,321
General & Administrative 1,187 1,235 1,287 1,304 1,382 Depreciation & Decommissioning 2,647 2,759 2,937 3,029 3,436 Total Operating Expenses \$ 23,124 \$ 20,756 \$ 18,276 \$ 22,080 \$ 22,321
Depreciation & Decommissioning 2,647 2,759 2,937 3,029 3,436 Total Operating Expenses \$ 23,124 \$ 20,756 \$ 18,276 \$ 22,080 \$ 22,321
Total Operating Expenses \$ 23,124 \$ 20,756 \$ 18,276 \$ 22,080 \$ 22,321
Net Operating Revenues \$ 8,262 \$ 7,282 \$ 9,154 \$ 7,185 \$ 6,058
Investment Income \$ 392 \$ 450 \$ 251 \$ 122 \$ 209
Total Other Income \$ 392 \$ 450 \$ 251 \$ 122 \$ 209
$f_{1} = f_{1} = f_{1$
Interest Expense\$ 1,997\$ 1,843\$ 1,680\$ 1,310\$ 911Amortization & Other Expense2581371128658
Total Other Expenses \$ 2,255 \$ 1,980 \$ 1,792 \$ 1,396 \$ 969
Net Income (Loss)\$ 6,399\$ 5,752\$ 7,613\$ 5,911\$ 5,298
Not Cost Dessured (Credited)
Net Cost Recovered (Credited) in the Future (5,394) (5,762) (9,121) (5,042) (5,474)
Due from (to) Participants(3,354)(3,762)(3,121)(3,642)(3,744)101,508(869)176
Total Income <u>\$ - \$ - \$ - \$ - \$ - </u> \$ -
MWH Sales 320,992 284,081 190,985 334,166 336,361
Average \$/MWH Billed\$ 96.47\$ 97.56\$ 141.91\$ 86.51\$ 83.32
Cost \$/MWH \$ 93.34 \$ 97.60 \$ 149.81 \$ 83.91 \$ 83.85

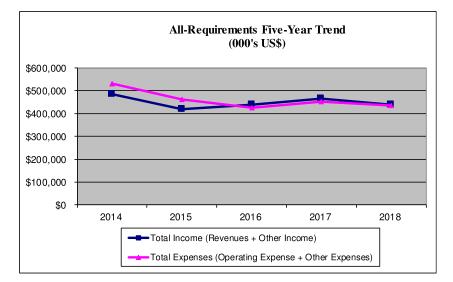


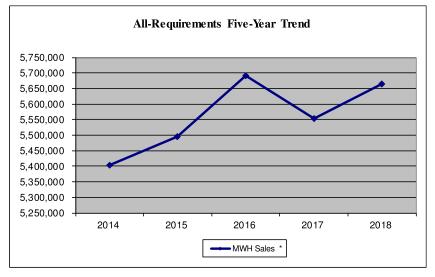


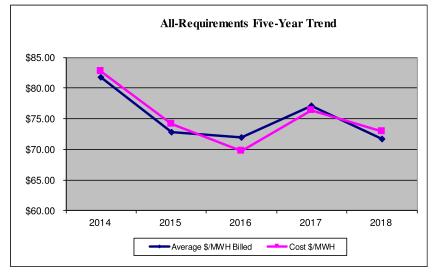


		2014		2015		2016		2017		2018
(000's US\$ except for MWH Sales and	Ave	erage \$/MWH	1)							
All-Requirements Project										
Capital Assets	\$	864,876	\$	814,271	\$	777,532	\$	727,100	\$	674,858
Total Assets & Deferred Outflows		1,475,187		1,456,404		1,471,708	\$	1,397,705	₽ \$	1,307,621
	Ψ	1,173,107	Ψ	1,150,101	Ψ	1,1,1,1,700	Ψ	1,357,703	Ψ	1,507,021
Long-Term Liabilities	\$	1,342,161	\$	1,334,149	\$	1,331,563	\$	1,241,223	\$	1,157,636
Total Liabilities & Deferred Inflows		1,475,187	\$	1,456,404	\$	1,471,708	\$	1,397,705	\$	1,307,621
Billings to Participants **	\$	442,072	\$	399,979	\$,	\$	428,034	\$	406,073
Sales to Others		76,854		45,656		26,146		33,480		29,883
Total Operating Revenues	_\$	518,926	\$	445,635	\$	435,250	\$	461,514	\$	435,956
		07 500		04 7 55						00 564
Purchased Power	\$	27,523	\$	31,755	\$,	\$	21,814	\$	23,561
O&M Production-Steam		55,621		60,693		67,270		65,550		61,398
Fuel Expense Transmission		283,682 26,247		204,743 26,862		170,762 26,256		205,925 28,187		194,661 28,661
General & Administrative		20,247 21,957		20,802		20,230		28,187 21,841		28,001
Depreciation & Decommissioning		54,252		54,464		55,101		56,412		57,332
Total Operating Expenses	\$	469,282	\$	400,246	\$	1	\$	399,729	\$	387,642
Total operating Expenses	<u> </u>	405,202	_Ψ	400,240	_Ψ	507,204	_Ψ_	555,725	Ψ	507,042
Net Operating Revenues	\$	49,644	\$	45,389	\$	67,966	\$	61,785	\$	48,314
, i i i i i i i i i i i i i i i i i i i			_							
Investment Income	\$	(32,150)	\$	(27,859)	\$	3,805	\$	3,307	\$	2,657
Total Other Income	\$	(32,150)	\$	(27,859)	\$	3,805	\$	3,307	\$	2,657
Interest Expense	\$	59,873	\$	59,185	\$		\$	55,371	\$	51,785
Amortization & Other Expense		673		1,921		2,150		(3,203)		(4,265)
Total Other Expenses	\$	60,546	\$	61,106	\$	58,993	\$	52,168	\$	47,520
		(42.052)	<u>ـ</u>		-	10 770		42.024		2 454
Net Income (Loss)	\$	(43,052)	\$	(43,576)	\$	12,778	\$	12,924	\$	3,451
Net Cost Recovered (Credited)										
in the Future		37,847		35,778		(359)		(9,008)		(10,739)
Due from (to) Participants		5,205		7,798		(12,419)		(3,916)		7,288
		5,205		7,790		(12,419)		(3,910)		7,200
Total Income	\$	-	\$	_	\$	_	\$	_	\$	_
	_Ψ		Ψ		Ψ		Ψ		Ψ	
MWH Sales *		5,404,370		5,495,169		5,691,752		5,553,937		5,664,825
		5,101,570		0,100,100		0,001,02		0,000,007		0,00 1,020
Average \$/MWH Billed	\$	81.80	\$	72.79	\$	71.88	\$	77.07	\$	71.68
	ſ.		ſ		ŕ					
Cost \$/MWH	\$	82.76	\$	74.21	\$	69.69	\$	76.36	\$	72.97

* Restated to include Ft. Meade's MWhs for fiscal year 2015.** Restated to properly break out sales to others that were previously included in Billings to Participants for 2014.

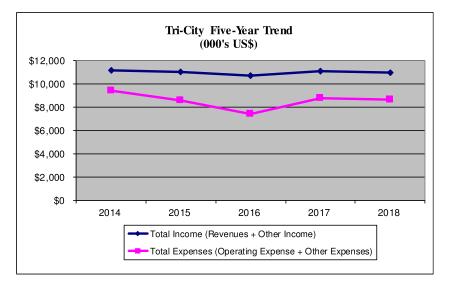


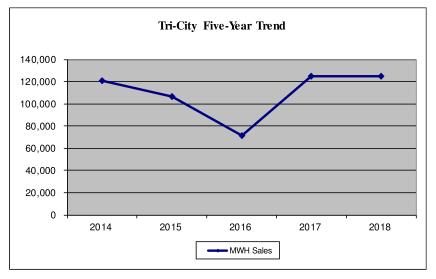


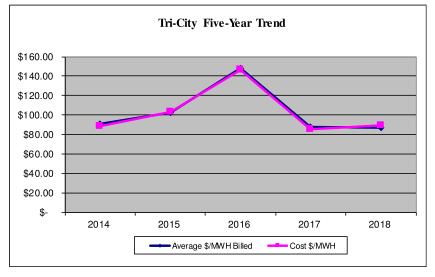


		2014		2015		2016		2017		2018
(000's US\$ except for MWH Sales and	Ave	erage \$/N	٩W	'H)						
Tri-City Project										
Capital Assets	\$	12,999	\$	12,436	\$	11,947	\$	12,019	\$	11,157
Total Assets & Deferred Outflows		22,573	•	21,620		21,520		20,864		20,172
	·		·	·	·	•	•			
Long-Term Debt		15,771		12,748		9,659		6,508		3,325
Total Liabilities & Deferred Inflows	\$	22,573	\$	21,620	\$	21,520	\$	20,864	\$	20,172
Billings to Participants	\$	10,971	\$	10,873	\$	10,548	\$	10,919	\$	10,794
Sales to Others	Ψ	150	Ψ	115	Ψ	116	Ψ	127	Ψ	126
Total Operating Revenues	\$	11,121	\$	10,988	\$	10,664	\$	11,046	\$	10,920
Due du stiere Chastre OOM	+	1 262	+		_	1 001	+	1 526	<u>+</u>	1 602
Production-Steam O&M Fuel Expense	\$	1,262 5,189	\$	1,511 4,287	\$	1,991 2,715	\$	1,536 4,579	\$	1,682 4,246
Transmission		489		489		427		382		415
General & Administrative		687		696		735		743		774
Depreciation & Decommissioning		1,041		1,078		1,134		1,168		1,312
Total Operating Expenses	\$	8,668	\$	8,061	\$	7,002	\$	8,408	\$	8,429
Not On one time Development	–	2 452	–	2 0 2 7	<u>ــ</u>	2 6 6 2	+	2 6 2 0	–	2 401
Net Operating Revenues	\$	2,453	\$	2,927	\$	3,662	\$	2,638	\$	2,491
Investment Income	\$	81	\$	27	\$	44	\$	34	\$	73
		-	1		'			-		-
Total Other Income	\$	81	\$	27	\$	44	\$	34	\$	73
Interact Expanse	<i>ф</i>	200	ተ	327	ተ	266	ተ	203	<i>ф</i>	120
Interest Expense Amortization & Other Expense	\$	389 342	\$	235	\$	266 190	\$	203 144	\$	139 97
Total Other Expenses	\$	731	\$	562	\$	456	\$	347	\$	236
' ·										
Net Income (Loss)	\$	1,803	\$	2,392	\$	3,250	\$	2,325	\$	2,328
Net Cost Recovered (Credited) in the Future		(1,545)		(2,493)		(3,129)		(2,019)		(2,656)
Due from (to) Participants		(1,545) (258)		(2,493)		(121)		(2,019)		328
		(200)		101		(+++)		(000)		020
Total Income	\$	-	\$	-	\$	-	\$	-	\$	-
MWH Sales	1	20,915	1	.06,538		71,172	1	24,588	1	24,558
HWH Sales	T	20,915	1			, 1,1/2	T	27,300	T	27,550
Average \$/MWH Billed	\$	90.73	\$	102.06	\$	148.20	\$	87.64	\$	86.66
Cost \$/MWH	\$	88.60	\$	103.01	\$	146.50	\$	85.18	\$	89.29
	Ψ	00.00	Ψ	103.01	Ψ	140.50	Ψ	05.10	Ψ	55.25

FIVE-YEAR TREND ANALYSIS



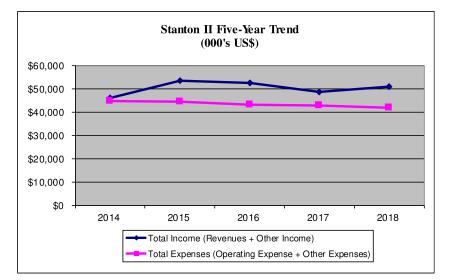


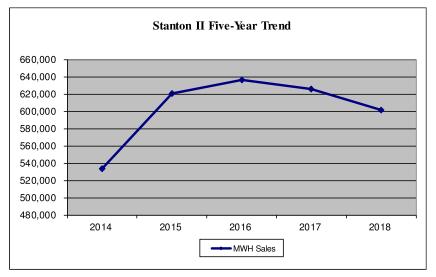


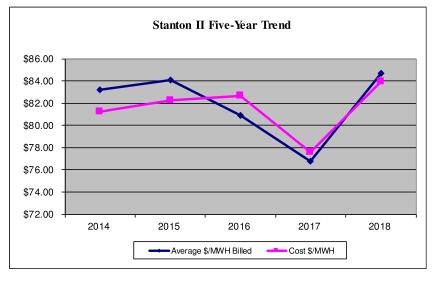
FIVE-YEAR TREND ANALYSIS

		2014		2015		2016		2017		2018
(000's US\$ except for MWH Sales and	۱A۱	/erage \$/M	IWI	H)						
Stanton II Project										
Capital Assets		106,356		102,865		100,258	\$	96,589	\$	92,263
Total Assets & Deferred Outflows	\$	182,054	\$	178,143	\$	176,182	\$	166,748	\$	170,490
Long-Term Debt	\$	167,977	\$	148,656	\$	139,040	\$	138,885	\$	127,446
Total Liabilities & Deferred Inflows		182,054		178,143		176,182		166,748		170,490
Billings to Participants Sales to Others	\$	44,411 657	\$	52,204 505	\$	51,463	\$	48,001 558	\$	50,933 552
Total Operating Revenues	\$		\$	52,709	\$	<u>511</u> 51,974	\$	48,559	\$	51,485
	'									
Due du stiere Chasses OSM	+	F 071	<i>+</i>	C 405	<i>+</i>	C (00	<i>+</i>	7 262	¢	6.060
Production-Steam O&M Fuel Expense	\$	5,871 24,253	\$	6,495 23,417	\$	6,688 21,650	\$	7,363 20,773	\$	6,860 19,809
Transmission		1,846		1,846		1,750		1,677		1,895
General & Administrative		1,770		1,831		1,889		1,897		1,941
Depreciation & Decommissioning	<u> </u>	5,082		5,194		5,336		5,392		5,535
Total Operating Expenses	\$	38,822	\$	38,783	\$	37,313	\$	37,102	\$	36,040
Net Operating Revenues	\$	6,246	\$	13,926	\$	14,661	\$	11,457	\$	15,445
Investment Income	\$	1,151	\$	778	\$	738	\$	113	\$	(475)
Total Other Income	\$	1,151	\$	778	\$	738	\$	113	\$	(475)
Interest Expense	\$	6,724	\$	6,453	\$	6,359	\$	6,295	\$	4,695
Amortization & Other Expense	т 	(661)	т	(619)	Ŧ	(545)	т	(463)	т	1,260
Total Other Expenses	\$	6,063	\$	5,834	\$	5,814	\$	5,832	\$	5,955
Net Income (Loss)	\$	1,334	\$	8,870	\$	9,585	\$	5,738	\$	9,015
Net Cost Recovered (Credited)										
in the Future		(279)		(7,718)		(10,698)		(6,284)		(8,579)
Due from (to) Participants		(1,055)		(1,152)		1,113		546		(436)
Total Income	\$	-	\$	-	\$	-	\$	-	\$	-
MWH Sales		533,732		620,796		635,926		625,514		601,691
Average \$/MWH Billed	\$	83.21	\$	84.09	\$	80.93	\$	76.74	\$	84.65
Cost \$/MWH	\$	81.23	\$	82.24	\$	82.68	\$	77.61	\$	83.93

FIVE-YEAR TREND ANALYSIS







Compliance Report



INDEPENDENT AUDITORS' REPORT ON INTERNAL CONTROL OVER FINANCIAL REPORTING AND ON COMPLIANCE AND OTHER MATTERS BASED ON AN AUDIT OF FINANCIAL STATEMENTS PERFORMED IN ACCORDANCE WITH GOVERNMENT AUDITING STANDARDS

Board of Directors and Executive Committee Florida Municipal Power Agency Orlando, Florida

We have audited, in accordance with the auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States, the financial statements of the business-type activities and each major fund of the Florida Municipal Power Agency (the Agency), as of and for the year ended September 30, 2018, and the related notes to the financial statements, which collectively comprise the Agency's basic financial statements, and have issued our report thereon dated December 20, 2018.

Internal Control Over Financial Reporting

In planning and performing our audit of the financial statements, we considered the Agency's internal control over financial reporting (internal control) to determine the audit procedures that are appropriate in the circumstances for the purpose of expressing our opinions on the financial statements, but not for the purpose of expressing an opinion on the effectiveness of the Agency's internal control. Accordingly, we do not express an opinion on the effectiveness of the Agency's internal control.

A *deficiency in internal control* exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions to prevent or detect, and correct misstatements on a timely basis. A *material weakness* is a deficiency, or combination of deficiencies, in internal control, such that there is a reasonable possibility that a material misstatement of the Agency's financial statements will not be prevented or detected, and corrected on a timely basis. A *significant deficiency* is a deficiency, or a combination of deficiencies, in internal control that is less severe than a material weakness, yet important enough to merit attention by those charged with governance.

Our consideration of internal control was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control that might be material weaknesses or significant deficiencies. Given these limitations, during our audit we did not identify any deficiencies in internal control that we consider to be material weaknesses. However, material weaknesses may exist that have not been identified.

Compliance and Other Matters

As part of obtaining reasonable assurance about whether the Agency's financial statements are free from material misstatement, we performed tests of its compliance with certain provisions of laws, regulations, contracts and grant agreements, noncompliance with which could have a direct and material effect on the determination of financial statement amounts. However, providing an opinion on compliance with those

Certified Public Accountants

P.O. Box 141270 • 222 N.E. 1st Street • Gainesville, Florida 32614-1270 • (352) 378-2461 • FAX (352) 378-2505 Laurel Ridge Professional Center • 2347 S.E. 17th Street • Ocala, Florida 34471 • (352) 732-3872 • FAX (352) 732-0542 443 East College Avenue • Tallahassee, Florida 32301 • (850) 224-7144 • FAX (850) 224-1762 5001 Lakewood Ranch Blvd. N., Suite 101 • Sarasota, Florida 34240 • (941) 907-0350 • FAX (941) 907-0309 MEMBERS OF AMERICAN AND FLORIDA INSTITUTES OF CERTIFIED PUBLIC ACCOUNTANTS MEMBER OF AMERICAN INSTITUTE OF CERTIFIED PUBLIC ACCOUNTANTS PRIVATE COMPANIES AND S.E.C. PRACTICE SECTIONS Board of Directors and Executive Committee Florida Municipal Power Agency Orlando, Florida

INDEPENDENT AUDITORS' REPORT ON INTERNAL CONTROL OVER FINANCIAL REPORTING AND ON COMPLIANCE AND OTHER MATTERS BASED ON AN AUDIT OF FINANCIAL STATEMENTS PERFORMED IN ACCORDANCE WITH GOVERNMENT AUDITING STANDARDS (Concluded)

Compliance and Other Matters (Concluded)

provisions was not an objective of our audit and, accordingly, we do not express such an opinion. The results of our tests disclosed no instances of noncompliance or other matters that are required to be reported under *Government Auditing Standard*. However, we noted a certain matter that we reported to the Agency's management in a separate letter dated December 20, 2018.

The Agency's response to the Management Letter Comments identified in our audit is described in the accompany management's response. We did not audit the Agency's response and, accordingly, we express no opinion on it.

Purpose of this Report

The purpose of this report is solely to describe the scope of our testing of internal control and compliance and the results of that testing, and not to provide an opinion on the effectiveness of the Agency's internal control or compliance. This report is an integral part of an audit performed in accordance with *Government Auditing Standards* in considering the Agency's internal control and compliance. Accordingly, this communication is not suitable for any other purpose.

Jurvis, Gray and Company, Let December 20, 2018

December 20, 2018 Ocala, Florida



MANAGEMENT LETTER

Board of Directors and Executive Committee Florida Municipal Power Agency Orlando, Florida

Report on the Financial Statements

We have audited the financial statements of the Florida Municipal Power Agency (the Agency), as of and for the fiscal year ended September 30, 2018, and have issued our report thereon dated December 20, 2018.

Auditors' Responsibility

We conducted our audit in accordance with auditing standards generally accepted in the United States of America; the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States, and Chapter 10.550, *Rules of the Florida Auditor General*.

Other Reporting Requirements

We have issued our Independent Auditors' Report on Internal Control over Financial Reporting and on Compliance and Other Matters Based on an Audit of Financial Statements Performed in Accordance with *Government Auditing Standards* and Independent Accountants' Report on an examination conducted in accordance with *American Institute of Certified Public Accountants Professional Standards*, AT-C Section 315, regarding compliance requirements in accordance with Chapter 10.550, *Rules of the Auditor General*. Disclosures in those reports, which are dated December 20, 2018, should be considered in conjunction with this Management Letter.

Prior Audit Findings

Section 10.554(1)(i)1., *Rules of the Auditor General*, requires that we determine whether or not corrective actions have been taken to address findings and recommendations made in the preceding annual financial audit report. In connection with our audit, all prior year recommendations have been addressed by the Agency.

Official Title and Legal Authority

Section 10.554(1)(i)4, *Rules of the Auditor General*, requires that the name or official title and legal authority for the primary government and each component unit of the reporting entity be disclosed in this Management Letter, unless disclosed in the notes to the financial statements. This information has been disclosed in Note I of the Agency's September 30, 2018 financial statements. There are no component units related to the Agency.

Financial Condition

Sections 10.554(1)(i)5.a. and 10.556(7) *Rules of the Auditor General*, require us to apply appropriate procedures and communicate the results of our determination as to whether or not the Agency has met one or more of the conditions described in Section 218.503(1), Florida Statutes, and to identify the specific condition(s) met. In connection with our audit, we determined that the Agency did not meet any of the conditions described in Section 218.503(1), Florida Statutes.

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MANAGEMENT LETTER (Concluded)

Financial Condition (Concluded)

Pursuant to Sections 10.554(1)(i)5.c. and 10.556(8), *Rules of the Auditor General*, we applied financial condition assessment procedures for the Agency. It is management's responsibility to monitor the Agency's financial condition, and our financial condition assessment was based in part on representations made by management and the review of financial information provided by same. Our audit noted no findings of deteriorating financial condition, required to be reported.

Section 10.554(1)(i)2., *Rules of the Auditor General*, requires that we communicate any recommendations to improve financial management. Please see **2018-1—Technology Platforms and Reviews** in our Management Letter Comments report.

Additional Matters

Section 10.554(1)(i)3., *Rules of the Auditor General*, requires us to communicate noncompliance with provisions of contracts or grant agreements, or abuse, that have occurred or are likely to have occurred, that have an effect on the financial statements that is less than material but which warrants the attention of those charged with governance. In connection with our audit, we did not have any such findings.

Purpose of this Letter

Our Management Letter is intended solely for the information and use of the Legislative Auditing Committee, members of the Florida Senate and the Florida House of Representatives, the Florida Auditor General, Federal and other applicable agencies, the Agency's Executive Committee, the Board of Directors and Audit and Risk Oversight Committee and applicable management, and is not intended to be and should not be used by anyone other than these specified parties.

We wish to take this opportunity to thank you and your staff for the cooperation and courtesies extended to us during the course of our audit. Please let us know if you have any questions or comments concerning this letter, our accompanying reports, or other matters.

Jurvis, Gray and Company, LLP December 20, 2018

December 20, 2018 Ocala, Florida

Certified Public Accountants

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INDEPENDENT ACCOUNTANTS' REPORT

Board of Directors and Executive Committee Florida Municipal Power Agency Orlando, Florida

We have examined Florida Municipal Power Agency's (the Agency) compliance with Section 218.415, Florida Statutes, during the fiscal year ended September 30, 2018. The Agency's management is responsible for the Agency's compliance with those requirements. Our responsibility is to express an opinion on the Agency's compliance based on our examination.

Our examination was conducted in accordance with attestation standards established by the American Institute of Certified Public Accountants. Those standards require that we plan and perform the examination to obtain reasonable assurance about whether the Agency complied, in all material respects, with the requirements referenced above. An examination involves performing procedures to obtain evidence about whether the Agency complied with the specified requirements. The nature, timing, and extend of the procedures selected depend on our judgment, including an assessment of the risks of material noncompliance, whether due to fraud or error. We believe that the evidence we obtained is sufficient and appropriate to provide a reasonable basis for our opinion.

Our examination does not provide a legal determination on the Agency's compliance with specified requirements.

In our opinion, the Agency complied, in all material respects, with the aforementioned requirements for the year ended September 30, 2018.

This report is intended solely for the information and use of the Florida Auditor General, the Agency's Executive Committee, the Board of Directors, the Audit and Risk Oversight Committee, and applicable management, and is not intended to be, and should not be, used by anyone other than these specified parties.

Varvis, Gray and Company, Let December 20, 2018

December 20, 2 Ocala, Florida

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MANAGEMENT LETTER COMMENTS

Board of Directors and Executive Committee Florida Municipal Power Agency Orlando, Florida

Report on the Financial Statements

We have audited the financial statements of the Florida Municipal Power Agency (the Agency), as of and for the fiscal year ended September 30, 2018, and have issued our report thereon dated December 20, 2018. As a part of audit, we offer the following recommendations to improve financial management, accounting procedures, and internal controls:

Prior Year Findings and Comments

All prior year findings and comments have been addressed by the Agency.

Current Year Findings and Comments

As a part of our 2018 Audit, we offer the following comment and recommendation:

2018-1—Technology Platforms and Reviews

In our 2016 and 2017 Management Letter Recommendations we noted that the Agency essentially maintains two separate technology platforms, one for corporate information technology (IT) and one for operations technology (OT). We noted that the IT platform has received a full risk assessment, network analysis and our review of IT general controls and that the OT network (which is of equal if not greater importance) should also receive a full risk assessment by outside IT consultants.

The OT platform includes applications associated with data collection, cyber-security, physical security, and monitoring of the OEM turbine control access, of the Agency's owned generation plants, (CI, TCEC, and the Keys) and is critical to the success of the Agency.

During 2017, the Agency contracted with consultants who performed a full OT risk assessment and delivered their report dated July 13, 2018, with several recommendations to be considered by the Agency to improve OT controls.

We are aware of current progress to analyze and implement the changes recommended for the OT platform and recommend that the Agency continue its efforts to implement the recommendations provided by the external OT consultants to this critical function.

Survis, Gray and Company, Let December 20, 2018

December 20, 201 Ocala, Florida

Certified Public Accountants

P.O. Box 141270 • 222 N.E. 1st Street • Gainesville, Florida 32614-1270 • (352) 378-2461 • FAX (352) 378-2505 Laurel Ridge Professional Center • 2347 S.E. 17th Street • Ocala, Florida 34471 • (352) 732-3872 • FAX (352) 732-0542 443 East College Avenue • Tallahassee, Florida 32301 • (850) 224-7144 • FAX (850) 224-1762 5001 Lakewood Ranch Blvd. N., Suite 101 • Sarasota, Florida 34240 • (941) 907-0350 • FAX (941) 907-0309 MEMBERS OF AMERICAN AND FLORIDA INSTITUTES OF CERTIFIED PUBLIC ACCOUNTANTS MEMBER OF AMERICAN INSTITUTE OF CERTIFIED PUBLIC ACCOUNTANTS PRIVATE COMPANIES AND S.E.C. PRACTICE SECTIONS



TO: AROC, Board and Executive Committee
FROM: Linda S. Howard
DATE: January 17, 2019
ITEM: Audited Financial Statements – Management Letter Response

Executive Summary: Staff Response to the Fiscal Year 2018 Management Letter Comment

Current Year Finding:

In our 2016 and 2017 Management Letter Recommendations we noted that the Agency essentially maintains two separate technology platforms, one for corporate information technology (IT) and one for operations technology (OT). We noted that the IT platform has received a full risk assessment, network analysis and our review of IT general controls and that the OT network (which is of equal if not greater importance) should also receive a full risk assessment by outside IT consultants.

The OT platform includes applications associated with data collection, cyber-security, physical security, and monitoring of the OEM turbine control access, of the Agency's owned generation plants, (CI, TCEC, and the keys) and is critical to the success of the Agency.

During 2017, the Agency contracted with consultants who performed a full OT risk assessment and delivered their report dated July 13, 2018, with several recommendations to be considered by the Agency to improve OT controls.

We are aware of current progress to analyze and implement the changes recommended for the OT platform and recommend that the Agency continue its efforts to implement the recommendations provided by the external OT consultants to this critical function.

Management Response: The Agency plans to address the majority of the OT risk assessment recommendations by the end of 2019.

Prior Year Findings:

None

AGENDA ITEM 8 – INFORMATION ITEMS

b. Environmental Report

Finance Committee Meeting May 29, 2019



2018 FMPA Environmental Report

Finance Committee

May 29, 2019

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Environmental Regulatory Reporting *U.S. EPA, Florida DEP, USCG, LEPC*

- All regulatory reports and applications were submitted on time.
- All environmental training completed.
- FMPA received zero Notice of Violation letters from environmental regulatory agencies



Environmental Regulatory Inspections U.S. EPA, Florida DEP, USCG, LEPC

- Federal, State, and Local regulatory agencies
- Scheduled, Unannounced, Spontaneous
- Site walk down, records review, interviews
- Thirteen Inspections, Zero Violations





Compliance Testing & Quality Assurance 2018 Stack Testing

- All units were tested in 2018 to demonstrate compliance prior to permit renewals.
- All units were in compliance with emission limits and CEMS QA specifications.



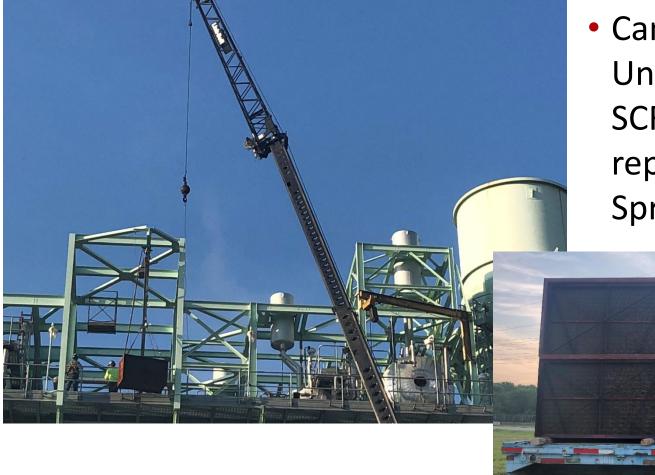


Title V Air Operating Permit Renewal *TCEC, CIPP, SIGF*

- Applications submitted prior to due date 05/20/18
- No comments received by EPA or public
- Permits good for 5 years
- Removed non-applicable rules, interpretive language
- Reduced required compliance testing at SIGF
- Revised permits effective
 - Stock Island 10/22/18
 - Treasure Coast 10/29/18
 - Cane Island 11/07/18



SCR and Oxidation Catalyst Management *TCEC - Cane Island 3,4 - Stock Island MSD 1,2*



 Cane Island Unit 3
 SCR catalyst replaced
 Spring 2018

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SCR and Oxidation Catalyst Management *TCEC - Cane Island 3,4 - Stock Island MSD 1,2*



Pipeline Integrity Testing *TCEC & TECO Peoples Gas*

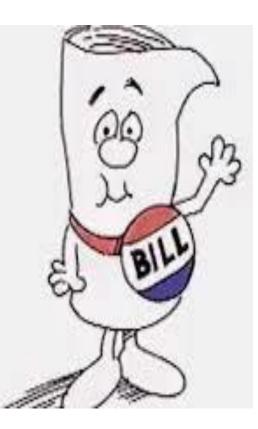
- 10 year baseline
- 3 dig sites
- Next: 7 years



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Regulatory Updates *US EPA, Florida DEP*

- FCG
- Storm Impacts
- Clean Power Plan (CPP)
- Affordable Clean Energy (ACE)





Questions?







Environmental Compliance Report

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The totals shown below demonstrate that sufficient allowances were held in the accounts to cover 2018 emissions. The allowance totals shown are those that were in the accounts prior to deductions for 2018 emissions.

Cane Island Units 1, 2, 3, 4

Parameter	2018 Emissions	Allowances
SO ₂	7	34

Stock Island CT4

Parameter	2018 Emissions	Allowances
SO ₂	0	13,291

Treasure Coast Unit 1

Parameter	2018 Emissions	Allowances
SO ₂	4	33

Notes:

- For calendar year 2018, the Acid Rain Program was in effect for SO₂ Annual emissions.
- In September 2016, EPA finalized an updated Interstate Transport Rule (CSAPR replacement) for the 2008 Ozone Standard. The state of Florida is not subject to the revised Transport Rule. As a result, NOx allowance compliance is not required for the 2018 Ozone Season.
- Keys Energy Services has retained ownership of a large quantity of SO₂ allowances that were allocated to the retired Ralph Garcia facility under the Acid Rain Program. SO₂ allowances are not automatically allocated each year for the Cane Island and Treasure Coast facilities. In 2014, KEYS transferred a total of 100 SO₂ allowances to the Cane Island and Treasure Coast accounts, at a 60/40 distribution.

The test results tabulated below show that all units were in compliance with Title V Permit and 40 CFR 75 compliance limits for all tested parameters. Note that not all units/parameters are required to be tested every year.

Cane Island Unit 1

Parameter	Test Result	Compliance Limit
CO (ppmvd)	16.12	30
Opacity (%)	0.0	10
Heat Input (LHV; mmBtu/hr)	335.2	367
NO _x CEMS RATA (%)	1.43	7.5

Cane Island Unit 2

Parameter	Test Result	Compliance Limit
CO (ppmvd)	0.52	20
Opacity (%)	0.0	10
Heat Input (LHV; mmBtu/hr @ISO)	849.6	869
NO _x CEMS RATA (%) – 2A	4.34	7.5
NO _x CEMS RATA (%) – 2B	4.48	7.5

Cane Island Unit 3

Parameter	Test Result	Compliance Limit
CO (ppmvd)	0.50	12
CO (lb/hr)	1.64	43
NH3 (ppmvd)	0.521	5.0
Opacity (%)	0.0	10
Heat Input (LHV; mmBtu/hr @ISO)	1572.7	1696
NO _x CEMS RATA (%) - 3A	0.0	7.5
NO _x CEMS RATA (lb/mmBtu) - 3B	-0.00089 lb/mmBtu	+/- 0.015 of reference

Cane Island Unit 4 - Duct Burner Off

Parameter	Test Result	Compliance Limit
NH ₃ (ppmvd)	0.131	5.0
Opacity (%)	0.0	10

Cane Island Unit 4 – Duct Burner On

Parameter	Test Result	Compliance Limit
NH ₃ (ppmvd)	0.160	5.0
Opacity (%)	0.0	10
NO _x CEMS RATA (lb/mmBtu)	0.000	+/- 0.015 of reference
CO CEMS RATA (ppm)	0.761	5

Stock Island MSD1

Parameter	Test Result	Compliance Limit
Opacity (%)	8.8	20

Stock Island MSD2

Parameter	Test Result	Compliance Limit
Opacity (%)	5.0	20

Stock Island CT1

Parameter	Test Result	Compliance Limit
NOx (ppmvd)	59.0	75
NOx (lbs/hr)	68.2	96
CO (ppmvd), 50% load	6.3	136
CO (ppmvd), baseload	3.6	20
CO (lbs/hr)	2.5	64
PM (lbs/hr)	7.6	18
Opacity (%)	0.0	20

Stock Island CT2

Parameter	Test Results @ 10, 11, 12, 16MW	Compliance Limit
NOx (ppm)	48.8, 55.3, 55.8, 64.6	75
NOx (lbs/hr)	36.9, 44.2, 46.9, 65.4	93.8
CO (lbs/hr)	,, 0.9	25.2
PM (lbs/hr)	,, 15.5	16.6
Opacity (%)	,, 0.0	20

Stock Island CT3

Parameter	Test Results @ 9, 11, 13, 15MW	Compliance Limit
NOx (ppm)	46.0, 46.3, 45.1, 41.1	75
NOx (lbs/hr)	31.5, 35.5, 38.4, 38.7	93.8
CO (lbs/hr)	,, 0.9	25.2
PM (lbs/hr)	,, 6.3	16.6
Opacity (%)	,, 0.0	20

Stock Island CT4

Parameter	Test Result	Compliance Limit		
CO (ppmvd)	12.6	30.0		
CO (lbs/hr)	11.4	33.0		
Opacity (%)	5.0	10		
NO _x CEMS Relative Accuracy (%)	5.39	7.5		

Treasure Coast – Duct Burner Off

Parameter	Test Result	Compliance Limit
Opacity (%)	0.0	10
NH ₃ (ppmvd)	0.125	5.0

Treasure Coast - Duct Burner On

Parameter	Test Result	Compliance Limit	
Opacity (%)	0.0	10	
NH ₃ (ppmvd)	0.273	5.0	
NO _x CEMS RATA (lb/mmBtu)	0.00099	+/- 0.015 of reference	
CO CEMS RATA (ppm)	0.65	5	

2018 Greenhouse Gas (GHG) Emissions Reporting Summary

Greenhouse gases included in the totals reported below are carbon dioxide (CO_2), methane (CH_4), and nitrous oxide (N_2O), converted to total carbon dioxide equivalent (CO_2e) emissions. The CH_4 and N_2O emissions are an insignificant fraction of the total CO_2e emissions.

Cane Island – Unit 1, Unit 2, Unit 3, Unit 4, Dew Point Gas Heater for Unit 3

Total GHG Emissions (CO₂ equivalent) – 1,178,709.8 metric tons

Treasure Coast

Total GHG Emissions (CO₂ equivalent) - 734,597.8 metric tons

Stock Island* - EP2, MSD1, MSD2, CT1, CT2, CT3, CT4

Total GHG Emissions (CO₂ equivalent) – 2,201.5 metric tons

* Stock Island's 2018 GHG emissions were calculated but were not required to be reported to EPA. Per the GHG Reporting Rule, a facility that has reported total GHG emissions below 15,000 mtCO2e for three consecutive years or below 25,000 mtCO2e for five consecutive years can discontinue reporting for all direct emitter subparts.

To ensure compliance and transparency, environmental regulatory agencies conduct site inspections and audits. Inspections can include a site walk down, records review, and plant personnel interviews. The inspections by federal agencies (i.e., US EPA), state agencies (i.e., Florida DEP) and local agencies (i.e., Local Emergency Planning Commission) can be previously scheduled, unannounced, or spontaneous due to a notification of a potential environmental issue. In 2018, thirteen inspections took place at FMPA facilities:

CANE ISLAND:

- SPCC Inspection, US EPA
- Storage Tank Inspection, Orange County Environmental Protection Division
- Gas Pipeline Inspection, Florida PSC
- Site Habitat Management and Monitoring Inspection, South Florida Water Management District, Florida Fish & Wildlife Conservation Commission

STOCK ISLAND:

- Storage Tank Inspection, Monroe County Department of Health
- Title V Full Compliance Evaluation, Florida DEP
- Facility Security Plan Quarterly Inspections, US Coast Guard
- Intergraded Contingency Plan Evaluation, US Coast Guard

TREASUE COAST:

- Storage Tank Inspection, Palm Beach County Environmental Resources Management
- Title V Full Compliance Evaluation, Florida DEP

There were zero violations resulting from these thirteen inspections. Minor deficiencies are sometimes noted in the final inspection report, mostly administrative in nature. Corrective actions from these inspections included reorganizing response plans, revising operator forms, and minor cosmetic repairs to site structures.

Title V Air Operating Permit Renewals

Title V Air Operating Permit renewal applications were successfully submitted to Florida DEP in May for all three FMPA facilities. Working alongside engineering firm Trinity Consultants, FMPA was successful in reducing required compliance testing, removing interpretive language, while adding operational flexibility to the permits. Stock Island's Title V revised permit became effective 10/22/18, followed by Treasure Coast (10/29/18) and Cane Island (11/07/18). These permits are effective for five years. Compliance plans and preventative maintenance records were updated to reflect the revised permits.

FMPA SCR and Oxidation Catalyst Management Plans

FMPA has developed and maintains fleet-wide Catalyst Management Plans to document best practices for SCR and Oxidation catalyst testing and maintenance activities. Catalyst replacement capital expenditures continue to be budgeted into future years.

Selective Catalytic Reduction (SCR) systems are installed at FMPA's Cane Island Units 3 and 4 and Treasure Coast to comply with the Title V Permit nitrogen oxide (NO_x) emission limits for these generating units.

Oxidation Catalyst (OC) systems are installed at Stock Island's MSD1 and MSD2 to meet the carbon monoxide (CO) emission reduction requirements of 40 CFR 63, Subpart ZZZZ for existing reciprocating internal combustion engines (RICE) greater than 500 HP at Area Sources of Hazardous Air Pollutants (HAPs). The OC systems are utilized to oxidize CO and other products of incomplete combustion to carbon dioxide (CO₂).

FMPA's fleet-wide goal is to maximize the useful life of the catalyst while avoiding the risk of a sudden failure which would cause the unit to be unable to meet its permit. Planning for catalyst replacements is particularly important due to the lengthy lead times for production and delivery of new SCR catalyst, typically 6 months or longer.

Cane Island Unit 3 SCR Catalyst Replacement

Results from a 2016 fall outage independent assessment of Cane Island's Unit 3 SCR system recommended a planned catalyst replacement within three years. Budgeted and planned, the catalyst replacement project was completed on time and within budget during the 2018 spring outage. Post-outage data analysis indicates proper installation and operation. Visual inspections of the SCR system occur every planned outage.

Treasure Coast SCR Catalyst Replacement Planning

After a decade of almost continuous use, Treasure Coast's SCR is nearing end-of-life projections. During 2018 outages, inspections of the HRSG and a full SCR evaluation concluded the current catalyst retains enough activity to provide the required NO_x reduction through 2022. Future capital funds have been allocated for this project. The SCR will continue to receive annual laboratory analysis to confirm end-of-life projections.

Treasure Coast's natural gas pipeline is maintained by TECO-Peoples Gas and was due for its' DOT 10-year baseline integrity assessment in 2018. Ground penetrating radar indicated a need to further investigate four areas of pipeline on FMPA property. The project scope was developed, including obtaining regulatory permits to dewater multiple excavation areas (some as deep as 30 feet). An estimated 44 million gallons of groundwater were discharged from the site during the project. The four areas of concern were further inspected and repaired, and the site was returned to its original engineered design. The next planned pipeline integrity assessment is in 2025.

Regulatory Updates

FMPA continues to work with Florida Electric Power Coordinating Group (FCG) and other electric utility user groups to provide US EPA and Florida DEP data and comments on proposed air, water, and solid waste environmental regulations.

In 2014, EPA proposed the Carbon Pollution Emission Guidelines for Existing Stationary Sources: Electric Utility Generating Units ("Clean Power Plan", CPP). The CPP's overall goal is to reduce greenhouse gas emissions from fossil-fueled emission sources. In October of 2017, EPA proposed a repeal of the CPP and in August of 2018 proposed its replacement - the Affordable Clean Energy (ACE) rule. The ACE rule would:

- Define the "best system of emission reduction" for GHG emissions from existing power plants as on-site, heat-rate efficiency improvements;
- Provide states with a list of "candidate technologies" that can be used to establish standards of performance and incorporated into their state plans;
- Update EPA's New Source Review Permitting program to incentivize efficiency improvements at existing power plants; and
- Align Clean Air Act section 111(d) general implementing regulations to give states adequate time and flexibility to develop their state plans.

The FCG filed comments on the proposed ACE rule and the final rule is expected sometime summer of 2019.

AGENDA ITEM 9 – REPORTS

a. FGU Storage Management Reports – April

Finance Committee Meeting May 29, 2019 FMPA Storage Management Report

Florida Gas Utility

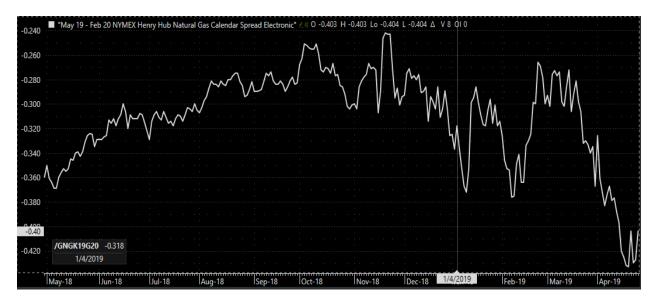
April 2019



Executive Summary – April 2019 Activity

In April 2019, FGU injected a total of 119,795 Dths, all during the week leading up to Easter. During that period, mild weather in Florida and much of the country led to relatively cheap gas prices in the cash market ranging from \$0.06 to \$0.15/Dth below the prompt NYMEX contract (i.e., May 2019). FMPA's optimized storage position, as of April 30, 2019 is long 254,264 Dths of storage inventory and short a total of 255,000 Dths of financial hedges (short 100,000 Dths of June 2019 futures, and short 155,000 Dths of February 2020 futures). These financial positions are housed in FGU's clearing account with Rosenthal Collins Group (RCG) with associated margining requirements. FMPA's net optimized storage position increased in value by \$19,423 during the month of April 2019, due primarily to the timely injections of discounted gas and the assessment of the inventory value at the higher June NYMEX price given the expiration of the May contract and the contango forward curve (i.e., each successive month's contract price is higher than the prior month).

As discussed in last month's storage report, FGU staff has been monitoring the price spread between the May 2019 contract and the winter (i.e., January and February) 2020 contracts. That spread traded to its most attractive level in nearly two years at the end of March 2019 with the May 2019 contract valued \$0.38/Dth lower than the February 2020 contract. This discount represents the financial benefit to holding storage capacity, before considering variable costs, achieved by injecting gas in May and withdrawing it in the coming February for a gross margin of \$0.38/Dth. This spread widened to as much as a \$0.43/Dth discount before the May 2019 contract expired \$0.40/Dth below the February 2020 contract. The chart below reflects the May 2019 vs February 2020 NYMEX as it has traded over the past year.

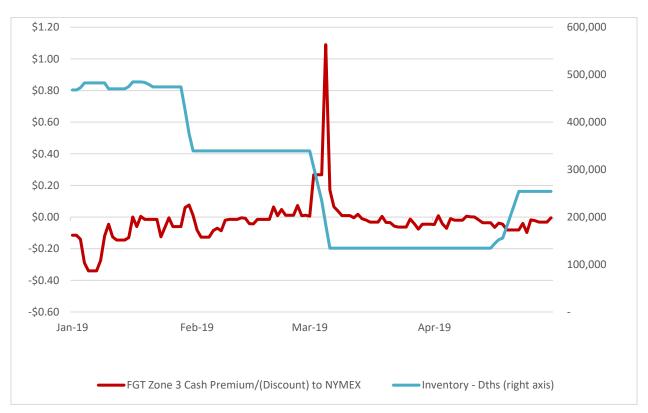


In April, as part of a conversion of existing hedges combined with the addition of new hedges for the inventory injections, FGU placed 155,000 Dths of the 255,000 Dths of total hedges into the February 2020 contract at a premium of approximately \$0.43/Dth to the May 2019 contract. FGU will continue to monitor the summer/winter pricing spreads, focusing now on the June 2019 vs February 2020 spread, to ensure optimized storage hedges.



FGT Zone 3 Cash Market vs NYMEX Prompt-Month Futures

Cash Market Spread to NYMEX Prompt-Month vs FMPA Storage Inventory Level



Summary of Existing Physical Inventory Position (4/30/2019)

Total Inventory	Total Inventory	Inventory	Market	Marked to	Unrealized
Volume	Cost	WACOG	Value	Market	Gain/(Loss)
254,264	\$691,123	\$2.72	\$2.58	\$656 <i>,</i> 637	

Summary of Existing Financial and Forward Physical Risk Management Positions (4/30/2019)

Delivery Month	Net Position	Realized Gain/(Loss) to Date	Open Equity	Total Value
May-19	0	\$23,568	\$0	\$23,568
Jun-19	(100,000)	\$0	(\$900)	(\$900)
Jul-19	0	\$0	\$0	\$0
Aug-19	0	\$0	\$0	\$0
Sep-19	0	\$0	\$0	\$0
Oct-19	0	\$0	\$0	\$0
Nov-19	0	\$0	\$0	\$0
Dec-19	0	\$0	\$0	\$0
Jan-20	0	\$0	\$0	\$0
Feb-20	(155,000)	\$0	(\$2,458)	(\$2,458)
Mar-20	0	\$0	\$0	\$0
Apr-20	0	\$0	\$0	\$0
May-20	0	\$0	\$0	\$0
Jun-20	0	\$0	\$0	\$0
Jul-20	0	\$0	\$0	\$0
Aug-20	0	\$0	\$0	\$0
Sep-20	0	\$0	\$0	\$0
Oct-20	0	\$0	\$0	\$0
Nov-20	0	\$0	\$0	\$0
Dec-20	0	\$0	\$0	\$0
Jan-21	0	\$0	\$0	\$0
Feb-21	0	\$0	\$0	\$0
Mar-21	0	\$0	\$0	\$0
Apr-21	0	\$0	\$0	\$0

Summary of Historical Value - Physical and Financial (December 2009 through April 2019)

Optimization Activity	Net Position (Dths)	Total Realized Gain/(Loss)	Unrealized Gain/(Loss)	Total Storage Net Benefit
Current Physical/Financial Positions (4/30/2019)	254,264	\$2,722,152	(\$37,843)	\$2,684,309
Fees & Commissions		(\$45,692)		\$2,638,617
NJRES Capacity Release		\$477,598		\$3,116,214
Sale of Call Options (Jan 2015)		\$26,000		\$3,142,214

Schedule of FMPA Gas and Cash Flows Related to FGU Storage Services								
Month	Actual Injection Cost/ NYMEX Curve (4/30/19)	Actual/ Anticipated Cash Flow (\$)	Net Injection Volume (Dths)	Net Withdrawal Volume (Dths)	Running Inventory Balance at End of Month (Dths)	Running Inventory Cost Balance (\$)	WACOG (\$/Dth)	
Nov-18	\$3.26	\$146,589.42	45,000	0	442,785	\$1,281,744	\$2.8947	
Dec-18	\$3.58	\$89,517.18	25,000	0	467,785	\$1,371,261	\$2.9314	
Jan-19	\$0.00	(\$371,378.15)	0	128,214	339,571	\$999,883	\$2.9445	
Feb-19	\$0.00	\$0.00	0	0	339,571	\$999,883	\$2.9445	
Mar-19	\$0.00	(\$603,931.34)	0	205,102	134,469	\$395,952	\$2.9446	
Apr-19	\$2.46	\$295,170.93	119,795	0	254,264	\$691,123	\$2.7181	
May-19	\$2.57	\$128,300.00	50,000	0	304,264	\$819,423	\$2.6931	
Jun-19	\$2.58	\$0.00	0	0	304,264	\$819,423	\$2.6931	
Jul-19	\$2.62	\$0.00	0	0	304,264	\$819,423	\$2.6931	
Aug-19	\$2.64	\$0.00	0	0	304,264	\$819,423	\$2.6931	
Sep-19	\$2.64	\$474,660.00	180,000	0	484,264	\$1,294,083	\$2.6723	
Oct-19	\$2.67	\$0.00	0	0	484,264	\$1,294,083	\$2.6723	
Nov-19	\$2.75	\$0.00	0	0	484,264	\$1,294,083	\$2.6723	
Dec-19	\$2.90	\$0.00	0	0	484,264	\$1,294,083	\$2.6723	
Jan-20	\$2.99	(\$668,066.71)	0	250,000	234,264	\$626,016	\$2.6723	
Feb-20	\$2.94	(\$467,646.69)	0	175,000	59,264	\$158,369	\$2.6723	
Mar-20	\$2.82	\$0.00	0	0	59,264	\$158,369	\$2.6723	
Apr-20	\$2.57	\$0.00	0	0	59,264	\$158,369	\$2.6723	
May-20	\$2.53	\$557,260.00	220,000	0	279,264	\$715,629	\$2.5626	
Jun-20	\$2.57	\$0.00	0	0	279,264	\$715,629	\$2.5626	
Jul-20	\$2.60	\$0.00	0	0	279,264	\$715,629	\$2.5626	
Aug-20	\$2.61	\$0.00	0	0	279,264	\$715,629	\$2.5626	
Sep-20	\$2.60	\$532,385.00	205,000	0	484,264	\$1,248,014	\$2.5771	
Oct-20	\$2.62	\$0.00	0	0	484,264	\$1,248,014	\$2.5771	
Nov-20	\$2.67	\$0.00	0	0	484,264	\$1,248,014	\$2.5771	
Dec-20	\$2.83	\$0.00	0	0	484,264	\$1,248,014	\$2.5771	
Jan-21	\$2.94	(\$644,284.02)	0	250,000	234,264	\$603,730	\$2.5771	
Feb-21	\$2.91	(\$450,998.81)	0	175,000	59,264	\$152,731	\$2.5771	
Mar-21	\$2.79	\$0.00	0	0	59,264	\$152,731	\$2.5771	
Apr-21	\$2.53	\$0.00	0	0	59,264	\$152,731	\$2.5771	
May-21	\$2.50	\$549,560.00	220,000	0	279,264	\$702,291	\$2.5148	

Winter months

Bold = actual data

- Negative values reflect withdrawals of storage gas that have already been paid for.

- Positive values reflect charges to FMPA for gas purchases to be injected into storage.

- Months above reflect the period of storage activity and the actual charge/credit from FGU would occur the following month.

AGENDA ITEM 10 – COMMENTS

Finance Committee Meeting May 29, 2019

AGENDA ITEM 11 – ADJOURNMENT

Finance Committee Meeting May 29, 2019