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August 4, 2015

Ms. Carlotta Stauffer, Commission Clerk Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, FL 32399-0850

RE: Fuel and Purchased Power Cost Recovery Clause and Generating Performance Incentive Factor Docket No. 150001-EI

Dear Ms. Stauffer:

Attached is Gulf Power Company's 2015 Estimated Actual Testimony and Exhibit to be filed in the above-referenced docket. The testimonies consist of the following:

Prepared direct testimony and exhibit of H. R. Ball.

ME July.

Prepared direct testimony and exhibit of C. Shane Boyett

Pursuant to the Order Establishing Procedure in this docket, electronic copies of exhibit CSB-2 will be provided to the parties under separate cover.

Sincerely,

Robert L. McGee, Jr.

Regulatory and Pricing Manager

md

Attachments

cc: Florida Public Service Commission Suzanne Brownless, Sr Attorney, Office of the General Counsel (5 copies) Beggs & Lane Jeffrey A. Stone, Esq.

## BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

Docket No. 150001-EI

Prepared Direct Testimony of H. R. Ball

Date of Filing: August 4, 2015



1		GULF POWER COMPANY
2		Before the Florida Public Service Commission Prepared Direct Testimony of
3		H. R. Ball Docket No. 150001-El
4		August 4, 2015
5		
6	Q.	Please state your name and business address.
7	Α.	My name is Herbert Russell Ball. My business address is One Energy
8		Place, Pensacola, Florida 32520-0335. I am the Fuel Manager for Gulf
9		Power Company.
10		
11	Q.	Please briefly describe your educational background and business
12		experience.
13	Α.	I graduated from the University of Southern Mississippi in Hattiesburg,
14		Mississippi in 1978 with a Bachelor of Science Degree in Chemistry and
15		graduated from the University of Southern Mississippi in Long Beach,
16		Mississippi in 1988 with a Masters of Business Administration. My
17		employment with the Southern Company began in 1978 at Mississippi
18		Power's (MPC) Plant Daniel as a Plant Chemist. In 1982, I transferred to
19		MPC's Fuel Department as a Fuel Business Analyst. I was promoted in
20		1987 to Supervisor of Chemistry and Regulatory Compliance at Plant
21		Daniel. I was promoted to Supervisor of Coal Logistics with Southern
22		Company Fuel Services in Birmingham, Alabama in 1998. My
23		responsibilities included administering coal supply and transportation
24		agreements and managing the coal inventory program for the Southern
25		
26		

1	Electric System. I transferred to my current position as Fuel Manager for
2	Gulf Power Company in 2003.
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Q.

What are your duties as Fuel Manager for Gulf Power Company? Α. I manage the Company's fuel procurement, inventory, transportation. budgeting, contract administration, and quality assurance programs to ensure that the generating plants operated by Gulf Power are supplied with an adequate quantity of fuel in a timely manner and at the lowest practical cost. I also have responsibility for the administration of Gulf's Intercompany Interchange Contract (IIC).

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Q. What is the purpose of your testimony in this docket?

Α. The purpose of my testimony is to compare Gulf Power Company's original projected fuel and net power transaction expense and purchased power capacity costs with current estimated/actual costs for the period January 2015 through December 2015 and to summarize any noteworthy developments at Gulf in these areas. The current estimated/actual costs consist of actual expenses for the period January 2015 through June 2015 and projected fuel and net power transaction costs for July 2015 through December 2015. It is also my intent to be available to answer questions that may arise among the parties to this docket concerning Gulf Power Company's fuel and net power transaction expenses, and purchased power capacity costs.

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- 1 Q. Have you prepared any exhibits that contain information to which you will refer in your testimony?
- 3 A. I have no exhibits I am sponsoring as part of this testimony.

- During the period January 2015 through December 2015 how will Gulf
  Power Company's recoverable total fuel and net power transactions cost
  compare with the original cost projection?
  - A. Gulf's currently projected recoverable total fuel and net power transactions cost for the period is \$431,021,459 which is \$10,806,260 or 2.45% below the original projected amount of \$441,827,719. The lower total fuel and net power transaction expense for the period is attributed to higher fuel revenue from power sales offset somewhat by a higher total fuel cost of available energy. The resulting average per unit fuel cost is projected to be 3.5539 cents per kWh or 2.48% lower than the original projection of 3.6441 cents per kWh. The lower average per unit fuel and net power transactions cost (cents per kWh) is attributed to a lower per unit fuel cost of available energy for the period driven primarily by lower costs for purchased power, offset somewhat by a lower per unit fuel cost and gains on power sales. This current projection of fuel and net purchased power transaction cost is captured in the exhibit to Witness Boyett's testimony, Schedule E-1B-1, Line 21.

Q. During the period January 2015 through December 2015 how will Gulf

Power Company's recoverable total fuel cost of generated power compare

with the original projection of fuel cost?

1	Α.	Gulf's currently projected recoverable total fuel cost of generated power for
2		the period is \$330,357,916 which is \$50,288,197 or 17.96% above the
3		original projected amount of \$280,069,719. Total generation is expected to
4		be 8,291,757,000 kWh compared to the original projected generation of
5		7,527,320,000 kWh or 10.16% above original projections. The resulting
6		average fuel cost is expected to be 3.9842 cents per kWh or 7.08% above
7		the original projected amount of 3.7207 cents per kWh. This current
8		projection of fuel cost of system net generation is captured in the exhibit to
9		Witness Boyett's testimony, Schedule E-1B-1, Line 6.
10		
11	Q.	What are the reasons for the difference between Gulf's original projection o

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- What are the reasons for the difference between Gulf's original projection of the total fuel cost of generated power and the current projection?
- The higher total fuel expense is due to higher average per unit fuel costs 13 Α. 14 (cents/kWh), including financial hedging settlements, combined with a 15 higher than originally projected quantity of generated power (kWh).

16

- 17 Q How did the total projected fuel cost of system net generation compare to 18 the actual cost for the first six months of 2015?
- 19 Α. The total fuel cost of system net generation for the first six months of 2015 20 was \$151,625,468 which is \$486,399 or 0.32% lower than the projected 21 cost of \$152,111,867. On a fuel cost per kWh basis, the actual cost was 22 3.59 cents per kWh, which is 6.51% lower than the projected cost of 3.84 23 cents per kWh. This lower than projected cost of system generation on a 24 cents per kWh basis is due to fuel cost in \$/MMBtu being 8.35% lower than 25 projected, offset somewhat by heat rate (Btu/kWh) of the generating units

operating being 1.87% higher than projected. The lower price of fuel is a result of lower market prices for natural gas than projected for the period offset somewhat by coal fired units operating at reduced efficiency levels during the period. This information is found on Schedule A-3 Period to Date of the June 2015 Monthly Fuel Filing.

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- 7 Q. How did the total projected cost of coal burned compare to the actual cost for the first six months of 2015?
  - The total cost of coal burned (including boiler lighter) for the first six months Α. of 2015 was \$98,957,646 which is \$16,161,826 or 19.52% higher than the projection of \$82,795,820. The total coal fired generation was 2,345,148 MWH which is 13.77% higher than the projection of 2,061,382 MWH for the period. On a fuel cost per kWh basis, the actual cost was 4.22 cents per kWh which is 4.98% higher than the projected cost of 4.02 cents per kWh. The higher than projected total cost of coal burned (including boiler lighter) is due to total MMBtu of coal burn being 16.69% above the estimated burn for the period. The higher per kWh cost of coal fired generation is due to the weighted average heat rate (Btu/kWh) of the coal fired generating units that operated being 2.56% higher than projected combined with actual coal prices (including boiler lighter) being 2.41% higher than projected on a \$/MMBtu basis. This information is found on Schedule A-3 Period to Date of the June 2015 Monthly Fuel Filing. Gulf has fixed price coal contracts in place for the period to limit price volatility and ensure reliability of supply. Actual average prices for coal purchased during the period are higher due to

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1	a change in the timing and mix of contract shipments to Gulf's coal fired
2	generating plants.

12.

Α.

4 Q. How did the total projected cost of natural gas burned compare to the actual cost during the first six months of 2015?

The total cost of natural gas burned for generation for the first six months of 2015 was \$52,064,038 which is \$16,851,858 or 24.45% lower than Gulf's projection of \$68,915,896. The total gas fired generation was 1,866,594 MWH which is 1.02% lower than the projection of 1,885,886 MWH for the period. The total cost of natural gas burned for generation is lower than the forecast due to lower prices for gas combined with lower gas fired generation for the period. On a cost per unit basis, the actual cost of gas fired generation was 2.79 cents per kWh which is 23.56% lower than the projected cost of 3.65 cents per kWh. Actual natural gas prices were \$4.21 per MMBtu or 20.86% lower than the projected cost of \$5.32 per MMBtu. The gas fired unit heat rate (Btu/KWH) was 4.09% less or more efficient than projected. This information is found on Schedule A-3 Period to Date of the June 2015 Monthly Fuel Filing.

Q. For the period January 2015 through June 2015, what volume of natural gas was actually hedged using a fixed price contract or instrument?

A. Gulf Power financially hedged 16,600,000 MMBtu of natural gas for the period. This equates to 65.5% of the actual natural gas burn for Gulf's combined cycle generating units during the period of 25,342,828 MMBtu.

This amount is the sum of the Plant Smith Unit 3 burn as reported on

1		Schedule A-3 Period to Date of the June 2015 Monthly Fuel Filing and the
2		Central Alabama PPA natural gas burn for the period.
3		
4	Q.	What types of hedging instruments were used by Gulf Power Company
5		and what type and volume of fuel was hedged by each type of instrument?
6	Α.	Natural gas was hedged using financial swaps that fixed the price of gas
7		to a certain price. The swaps settled against either a NYMEX Last Day
8		price or Gas Daily price. The total amount of gas hedged for the period
9		was hedged using financial swaps.
10		
11	Q.	What was the actual total cost (e.g., fees, commission, option premiums,
12		futures gains and losses, swap settlements) associated with each type of
13		hedging instrument?
14	Α.	No fees, commission, or option premiums were incurred. Gulf's gas
15		hedging program generated a hedging settlement loss of \$22,429,164 for
16		the period January through June 2015. This information is found on
17		Schedule A-1, Period to Date, line 2 of the June 2015 Monthly Fuel Filing.
18		
19	Q.	During the period January 2015 through December 2015 how will Gulf
20		Power Company's recoverable fuel cost of power sold compare with the
21		original cost projection?
22	Α.	Gulf's currently projected recoverable fuel cost and gains on power sales for
23		the period are \$(64,151,453) or 33.74% above the original projected amount
24		of \$(47,966,000). Total kilowatt hours of power sales is expected to be
25		(3,535,982,291) kWh compared to the original projection of (1,503,711,000)

1		kWh or 135.15% above projections. This current projection of fuel cost of
2		power sold is captured in the exhibit to Witness Boyett's testimony,
3		Schedule E-1B-1, Line 18.
4		
5	Q.	What are the reasons for the difference between Gulf's original projection of
6		the fuel cost and gains on power sales and the current projection?
7	Α.	The greater total credit to fuel expense from power sales is attributed to a
8		significantly higher quantity of power sales than originally projected, offset
9		somewhat by a lower reimbursement rate (cents per kWh) for power sales.
10		The currently projected price for the fuel cost and gains on power sales is
11		1.8142 cents/kWh which is 43.12% lower than the original projection of
12		3.1898 cents/kWh. The lower projected fuel reimbursement rate for power
13		sales during the period are due to lower projected fuel costs associated with
14		the units that are projected to set system pool interchange rates for power
15		sales.
16		
17	Q.	How did the total projected fuel cost of power sold compare to the actual
18		cost for the first six months of 2015?
19	A.	The total fuel cost of power sold for the first six months of 2015 was
20		\$(33,067,652) which is \$(9,562,651) or 40.68% higher than the projection of
21		\$(23,505,000). The quantity of power sales for the period was 207.22%
22		higher than projected. The actual cost was 1.4091 cents per kWh which is
23		54.21% below the projected cost of 3.0771 cents per kWh. This information
24		is found on Schedule A-1, Period to Date, line 17 of the June 2015 Monthly
25		Fuel Filing.

- During the period January 2015 through December 2015 how will Gulf
  Power Company's recoverable fuel cost of purchased power compare with
  the original cost projection?

  A. Gulf's currently projected recoverable fuel cost of purchased power for the
  period is \$164,814,996 or 21.41% below the original projected amount of
- period is \$164,814,996 or 21.41% below the original projected amount of
  \$209,724,000. The total amount of purchased power is expected to be
  7,372,348,747 kWh compared to the original projection of 6,100,957,000
  kWh or 20.84% above projections. The resulting average fuel cost of
  purchased power is expected to be 2.2356 cents per kWh or 34.97% below
  the original projected amount of 3.4376 cents per kWh. This current
  projection of fuel cost of purchased power is captured in the exhibit to
  Witness Boyett's testimony, Schedule E-1B-1, Line 13.

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- Q. What are the reasons for the difference between Gulf's original projection of the fuel cost of purchased power and the current projection?
- 16 A. The higher total fuel cost of purchased power is attributed to Gulf
  17 purchasing a greater amount of lower cost energy to supplement its own
  18 generation to meet load demands. The lower projected price per kWh for
  19 purchased power is due to lower natural gas market prices for the period.

20

- Q. How did the total projected fuel cost of purchased power compare to the actual cost for the first six months of 2015?
- A. The total fuel cost of purchased power for the first six months of 2015 was \$76,895,995 which is \$9,265,005 or 10.75% lower than our projection of \$86,161,000. The lower than projected purchased power expense is due to

1		the actual price of purchases being lower than projected offset somewhat by
2		a greater quantity of purchases made. Purchased power quantity is 58.30%
3		higher due to higher demand and the availability of lower cost energy
4		purchases to meet this demand. On a fuel cost per kWh basis, the actual
5		cost was 1.9721 cents per kWh which is 43.62% lower than the projected
6		cost of 3.4980 cents per kWh. The majority of these purchases are from
7		Gulf's PPA which is a contract associated with a gas fired generating unit.
8		This information is found on Schedule A-1, Period to Date, line 12 of the
9		June 2015 Monthly Fuel Filing.
10		
11	Q.	Were there any other significant developments in Gulf's fuel procurement
12		program during the period?
13	Α.	No.
14		
15	Q.	Were Gulf Power's actions through June 30, 2015 to mitigate fuel and
16		purchased power price volatility through implementation of its financial
17		and/or physical hedging programs prudent?
18	Α.	Yes. Gulf's physical and financial fuel hedging programs have resulted in
19		more stable fuel prices. Over the long term, Gulf anticipates less volatile
20		future fuel costs than would have otherwise occurred if these programs
21		had not been utilized.
22		
23	Q.	Should Gulf's fuel and net power transactions cost for the period be
24		accepted as reasonable and prudent?

Yes. Gulf has followed its Risk Management Plan for Fuel Procurement in
securing the fuel supply for its electric generating plants. Gulf's coal
supply program is based on a mixture of long-term contracts and spot
purchases at market prices. Coal suppliers are selected using procedures
that assure reliable coal supply, consistent quality, and competitive
delivered pricing. The terms and conditions of coal supply agreements
have been administered appropriately. Natural gas is purchased using
agreements that tie price to published market index schedules and is
transported using a combination of firm and interruptible gas
transportation agreements. Natural gas storage is utilized to assure that
natural gas is available during times when gas supply is curtailed or
unavailable. Gulf's fuel oil purchases were made from qualified vendors
using an open bid process to assure competitive pricing and reliable
supply. Gulf makes sales of power when available and gets reimbursed at
the marginal cost of replacement fuel. This fuel reimbursement is credited
back to the fuel cost recovery clause so that lower cost fuel purchases
made on behalf of Gulf's customers remain to the benefit of those
customers. Gulf purchases power when necessary to meet customer load
requirements and when the cost of purchased power is expected to be
less than the cost of system generation. The fuel cost of purchased power
is the lowest cost available in the market at the time of purchase to meet
Gulf's load requirements.

Q. Were there any other significant developments in Gulf's purchased power program during the period?

1	Α.	No.
2		
3	Q.	During the period January 2015 through December 2015, what is Gulf's
4		projection of actual / estimated net purchased power capacity transactions
5		and how does it compare with the company's original projection of net
6		capacity transactions?
7	A.	As shown on Line 4 of Schedule CCE-1b in the exhibit to Witness Boyett's
8		testimony, Gulf's total current net capacity payment projection for the
9		January 2015 through December 2015 recovery period is \$88,526,101.
10		Gulf's original projection for the period was \$88,596,724 and is shown on
11		Line 4 of Schedule CCE-1 filed August 22, 2014. The difference between
12		these projections is \$70,623 or 0.08% less than the original projection of net
13		capacity payments. The variance is due to an increase in projected market
14		capacity revenues during the period.
15		
16	Q.	How did the total projected net capacity transactions cost compare to the
17		actual cost for the first six months of 2015?
18	A.	Actual net capacity costs during the first six months of 2015 were
19		\$44,382,540 (from Schedule A-12 of the June 2015 Monthly Fuel Filing)
20		which is \$3,678 lower than projected amount of \$44,378,862 for the period
21		(from Line 2 of Schedule CCE-1 filed August 22, 2014).
22		
23	Q.	Mr. Ball, does this complete your testimony?

Yes.

24

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Α.

#### **AFFIDAVIT**

STATE OF FLORIDA	)
COUNTY OF ESCAMBIA	)

Docket No. 150001-EI

Before me, the undersigned authority, personally appeared Herbert R.

Ball, who being first duly sworn, deposes and says that he is the Fuel Services Manager for Gulf Power Company, a Florida corporation, that the foregoing is true and correct to the best of his knowledge, information and belief. He is personally known to me.

Herbert R. Ball

Fuel Services Manager

Sworn to and subscribed before me this 3 day of August, 2015.

Notary Public, State of Florida at Large

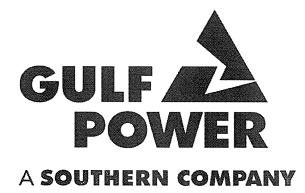


# BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

Docket No. 150001-EI

Prepared Direct Testimony of C. Shane Boyett

Date of Filing: August 4, 2015



1		GULF POWER COMPANY
2		Before the Florida Public Service Commission Prepared Direct Testimony and Exhibit of
3		C. Shane Boyett Docket No. 150001-EI
4		Date of Filing: August 4, 2015
5		
6	Q.	Please state your name, business address and occupation.
7	Α.	My name is Shane Boyett. My business address is One Energy Place,
8		Pensacola, Florida 32520-0780. I am the Supervisor of Regulatory and
9		Cost Recovery at Gulf Power Company.
10		
11	Q.	Please briefly describe your educational background and business
12		experience.
13	A.	I graduated from the University of Florida in Gainesville, Florida in 2001
14		with a Bachelor of Science degree in Business Administration. I also hold
15		a Master of Business Administration from the University of West Florida in
16		Pensacola, Florida. I joined Gulf Power in 2002 as a Forecasting
17		Specialist where I worked for five years until I took a position in the
18		Regulatory and Cost Recovery area in 2007 as a Regulatory Analyst.
19		After working in the Regulatory and Cost Recovery department for seven
20		years, I transferred to Gulf Power's Financial Planning department as a
21		Financial Analyst where I worked until being promoted to my current
22		position of Supervisor of Regulatory and Cost Recovery. My
23		responsibilities include supervision of: tariff administration, calculation of
24		cost recovery factors, and the regulatory filing function of the Regulatory
25		and Cost Recovery department.

1	Q.	Have you prepared an exhibit that contains information to which you will
2		refer in your testimony?
3	Α.	Yes, I have.
4		Counsel: We ask that Mr. Boyett's Exhibit
5		consisting of fourteen schedules be marked as
6		Exhibit No (CSB-2).
7		
8	Q.	Are you familiar with the Fuel and Purchased Power (Energy) estimated
9		true-up calculations for the period of January 2015 through December
10		2015 and the Purchased Power Capacity Cost estimated true-up
11		calculations for the period of January 2015 through December 2015 set
12		forth in your exhibit?
13	Α.	Yes, these documents were prepared under my supervision.
14		
15	Q.	Have you verified that to the best of your knowledge and belief, the
16		information contained in these documents is correct?
17	Α.	Yes, I have.
18		
19	Q.	How were the estimated true-ups for the current period calculated for both
20		fuel and purchased power capacity?
21	Α.	In each case, the estimated true-up calculations include six months of
22		actual data and six months of estimated data.
23		
24	Q.	Mr. Boyett, what has Gulf calculated as the fuel cost recovery true-up to
25		be applied in the period January 2016 through December 2016?

1	Α.	The fuel cost recovery true-up for this period is a decrease of 0.1755
2		¢/kWh. As shown on Schedule E-1A, this includes an estimated over-
3		recovery for the January through December 2015 period of \$11,285,334.
4		It also includes a final over-recovery for the January through December
5		2014 period of \$8,084,753 (see Schedule 1 of Exhibit CSB-1 in this docket
6		filed on March 3, 2015). The resulting total over-recovery of \$19,370,087
7		will be refunded during 2016.
8		
9	Q.	Mr. Boyett, you stated earlier that you are responsible for the Purchased
10		Power Capacity Cost true-up calculation. Which schedules of your exhibit
1		relate to the calculation of these factors?
12	A.	Schedules CCE-1A, CCE-1B and CCE-4 of my exhibit relate to the
13		Purchased Power Capacity Cost true-up calculation to be applied in the
4		January 2016 through December 2016 period.
5		
6	Q.	What has Gulf calculated as the purchased power capacity factor true-up
.7		to be applied in the period January 2016 through December 2016?
8	Α.	The true-up for this period is a decrease of 0.0002 ¢/kWh as shown on
9		Schedule CCE-1A. This includes an estimated over-recovery of \$910,906
20		for January 2015 through December 2015. It also includes a final under-
21		recovery of \$893,047 for the period of January 2014 through December
22		2014 (see Schedule CCA-1 of Exhibit CSB-1 in this docket filed March 3,
13		2015) The resulting total over-recovery of \$17,859 will be refunded

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Docket No. 150001-EI

during 2016.

- 1 Q. Mr. Boyett, does this conclude your testimony?
- 2 A. Yes.

#### **AFFIDAVIT**

STATE OF FLORIDA	)
	)
COUNTY OF ESCAMBIA	)

Docket No. 150001-EI

Before me, the undersigned authority, personally appeared C. Shane Boyett, who being first duly sworn, deposes and says that he is the Supervisor of Regulatory and Cost Recovery of Gulf Power Company, a Florida corporation, that the foregoing is true and correct to the best of his knowledge and belief. He is personally known to me.

C. Shane Boyett

Supervisor of Regulatory and Cost Recovery

Sworn to and subscribed before me this \_\_\_\_\_ day of Aug

Notary Public, State of Florida at Large

MELISSA A. DARNES

MY COMMISSION # EE 150873

EXPIRES: December 17, 2015

Bonded Thru Budget Notary Services

Docket No. 150001-EI 2015 Est/Actual True-Up Filing Exhibit CSB-2, Page 1 of 33

#### Schedule E-1A

# GULF POWER COMPANY FUEL COST RECOVERY CLAUSE CALCULATION OF TRUE-UP TO BE INCLUDED IN THE PERIOD JANUARY 2016 - DECEMBER 2016

1.	Estimated over/(under)-recovery for the period January 2015 - December 2015 (Sch. E-1B, Page 2, line C9)	\$	11,285,334
2.	Final over/(under)-recovery for the period January 2014 - December 2014 (Exhibit CSB-1, Schedule 1, line 3)		8,084,753
3.	Total over/(under)-recovery (Lines 1 + 2)  To be included in January 2016 - December 2016		19,370,087
4.	Jurisdictional kWh sales for the period January 2016 - December 2016	11,	033,990,000
5.	True-Up Factor (Line 3/Line 4) x 100(¢/kWH)		(0.1755)

## CALCULATION OF ESTIMATED TRUE-UP GULF POWER COMPANY ACTUAL FOR THE PERIOD JANUARY 2015 - JUNE 2015 / ESTIMATED FOR JULY 2015 - DECEMBER 2015

			JANUARY ACTUAL	FEBRUARY ACTUAL	MARCH ACTUAL	APRIL ACTUAL	MAY ACTUAL	JUNE ACTUAL	TOTAL SIX MONTHS
			(a)	(b)	(c)	(d)	(e)	(f)	(g)
A 1	Fuel Cost of System Generation		24,571,634.92	25,625,681,51	19,756,079.15	18,861,038.78	29,828,928.11	31,621,134.55	\$150,264,497.02
1;	Fuel Cost of Hedging Settlement		4,004,715.00	4,645,635.00	2,024,810.00	3,488,270.00	4,168,464.43	4,097,270.00	\$22,429,164.43
2	Fuel Cost of Power Sold		(8,690,972.15)	(11,674,563.09)	(546,125.50)	(564,028.47)	(6,256,884.59)	(5,335,077.99)	(\$33,067,652.39)
3	Fuel Cost of Purchased Power		16,688,896.60	14,221,106.03	6,206,306.71	10,027,037.45	12,941,292.51	13,707,132.79	\$73,791,772.09
38			0.00	0.00	0.00	0.00	0.00	0.00	\$0.00
31			351,686.73	737,355.81	506,349.47	436,231.68	595,659.62	476,940.45	\$3,104,223.76
4	Energy Cost of Economy Purchases		0.00	0.00	0.00	0.00	0.00	0.00	\$0.00
5	Other Generation		232,212.00	234,880.03	216,160.28	192,579.78	258,633.86	226,505.10	\$1,360,971.05
6	Adjustments to Fuel Cost	_	(90.11)	626.13	(125,410.22)	8,508.94	10,919.25	212.19	(\$105,233.82)
7	TOTAL FUEL & NET POWER TRANSACTIONS	-	37,158,082.99	33,790,721.42	28,038,169.89	32,449,638.16	41,547,013.19	44,794,117.09	\$217,777,742.74
	(Sum of Lines A1 Thru A6)								
B 1	Jurisdictional KWH Sales		867,954,895	825,702,267	762,835,492	809,654,001	978,129,295	1.105,249,502	5,349,525,452
2	Non-Jurisdictional KWH Sales		27,519,518	25,318,858	21,757,928	22,465,423	26,605,236	29,770,105	153,437,068
3	TOTAL SALES (Lines B1 + B2)	_	895,474,413	851,021,125	784,593,420	832,119,424	1,004,734,531	1,135,019,607	5,502,962,520
		-							3,102,1002,1020
4	Jurisdictional % of Total Sales (Line B1/B3)		<u>96.9268%</u>	97.0249%	<u>97.2269%</u>	<u>97.3002%</u>	<u>97.3520%</u>	97.3771%	
C 1	Jurisdictional Fuel Recovery Revenue (Net of Revenue Taxes)	(1)	36,716,609.07	35,306,605.99	32,254,495.15	33,994,639.02	41,570,443.79	49,016,438.69	\$228,859,231.71
2	True-Up Provision		(3,996,370.00)	(3,996,375.00)	(3,996,375.00)	(3,996,375.00)	(3,996,375.00)	(3,996,375.00)	(\$23,978,245.00)
28	•		(210,175.00)	(210,177.00)	(210,177.00)	(210,177.00)	(210,177.00)	(210,177.00)	(\$1,261,060.00)
3	FUEL REVENUE APPLICABLE TO PERIOD		\$32,510,064.07	\$31,100,053.99	\$28,047,943.15	\$29,788,087.02	\$37,363,891.79	\$44,809,886.69	\$203,619,926.71
Ū	(Sum of Lines C1 Thru C2a)	==	40210 10100 1107	401,100,000.00	420,017,010110	Ψ20,000,00	φον,ουσ,ουσ τιν σ	Ψ 1 1,000,000.00	Ψ200,013,320.71
	(out) of Elifes of Third Oza,								
4	Fuel & Net Power Transactions (Line A7)		37,158,082.99	33,790,721.42	28,038,169.89	32,449,638.16	41,547,013.19	44,794,117.09	\$217,777,742.74
5	Jurisdictional Fuel Cost Adj. for Line Losses		36,070,164.99	32,834,591.79	27,301,534.37	31,620,923.17	40,507,518.55	43,684,641.01	\$212,019,373.88
J	(Line A7 x Line B4 x 1.0015)		50,070,104.00	02,004,001.70	27,001,001.07	01,020,020.17	40,507,510.55	45,004,041.01	φ212,013,373.00
	(ZINO N N ZINO B ) N NISO 15)								
6	Over/(Under) Recovery (Line C3-C5)		(3,560,100.92)	(1,734,537.80)	746,408.78	(1,832,836.15)	(3,143,626.76)	1,125,245.68	(\$8,399,447.17)
7	Interest Provision		(3,291.25)	(3,026.32)	(2,610.96)	(1,976.09)	(2,000.53)	(2,015.51)	(\$14,920.66)
8	8 Adjustments		0.00	0.00	(8,476.52)	1,605.26	0.00	0.00	(\$6,871.26)
9	TOTAL ESTIMATED TRUE-UP FOR THE PERIOD	JANUA	RY 2015 - JUNE 201	5					(\$8,421,239.09)

\* (Gain)/Loss on sales of natural gas

Note 1: Projected Revenues based on the current approved 2015 Fuel Factor excluding revenue taxes of:

## CALCULATION OF ESTIMATED TRUE-UP GULF POWER COMPANY ACTUAL FOR THE PERIOD JANUARY 2015 - JUNE 2015 / ESTIMATED FOR JULY 2015 - DECEMBER 2015

				JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	TOTAL
			_	PROJECTION	PROJECTION	PROJECTION	PROJECTION	PROJECTION	PROJECTION	PERIOD
				(a)	(a)	(c)	(d)	(e)	(f)	(g)
Α	1	Fuel Cost of System Generation		29,993,159.00	32,263,161.00	23,586,131.00	16,958,019.00	12,638,222.00	18,765,033.00	\$284,468,222.02
	1a	Fuel Cost of Hedging Settlement		4,209,240.00	4,063,710.00	3,792,620.00	2,866,255.00	2,985,085.00	2,774,905.00	\$43,120,979.43
	2	Fuel Cost of Power Sold		(6,471,000.00)	(7,735,000.00)	(5,058,000.00)	(4,550,001.00)	(1,844,800.00)	(5,425,000.00)	(\$64,151,453.39)
	3	Fuel Cost of Purchased Power		15,186,000.00	14,630,000.00	14,497,000.00	14,795,000.00	13,855,000.00	14,956,000.00	\$161,710,772.09
	За	Demand & Non-Fuel Cost Of Purchased Power		0.00	0.00	0.00	0.00	0.00	0.00	\$0.00
	3b	Energy Payments to Qualified Facilities		0.00	0.00	0.00	0.00	0.00	0.00	\$3,104,223.76
	4	Energy Cost of Economy Purchases		0.00	0.00	0.00	0.00	0.00	0.00	\$0.00
	5	Other Generation		305,763.00	305,763.00	295,918.00	204,032.00	197,469.00	204,032.00	\$2,873,948.05
	6	Adjustments to Fuel Cost *	_	0.00	0.00	0.00	0.00	0.00	0.00	(\$105,233.82)
	7	TOTAL FUEL & NET POWER TRANSACTIONS	_	43,223,162.00	43,527,634.00	37,113,669.00	30,273,305.00	27,830,976.00	31,274,970.00	431,021,458.14
		(Sum of Lines A1 Thru A6)	_							
В	1	Jurisdictional KWH Sales		1,168,950,000	1,158,165,000	1,023,514,000	844,279,000	770,775,000	862,199,000	11,177,407,452
	2	Non-Jurisdictional KWH Sales	_	32,794,000	33,092,000	28,964,000	24,796,000	23,058,000	27,359,000	323,500,068
	3	TOTAL SALES (Lines B1 + B2)		1,201,744,000	1,191,257,000	1,052,478,000	869,075,000	793,833,000	889,558,000	11,500,907,520
	4	Jurisdictional % Of Total Sales (Line B1/B3)		<u>97.2711%</u>	97.2221%	97.2480%	<u>97.1469%</u>	<u>97.0954%</u>	96.9244%	
_										
С	1	Jurisdictional Fuel Recovery Revenue	(1)	50,637,523.48	50,170,330.11	44,337,408.97	36,573,161.97	33,389,056.13	37,349,435.06	\$481,316,147.43
		(Net of Revenue Taxes)								
	2	True-Up Provision		(3,996,375.00)	(3,996,375.00)	(3,996,375.00)	(3,996,375.00)	(3,996,375.00)	(3,996,375.00)	(\$47,956,495.00)
	2a	Incentive Provision	-	(210,177.00)	(210,177.00)	(210,177.00)	(210,177.00)	(210,177.00)	(210,177.00)	(\$2,522,122.00)
	3	FUEL REVENUE APPLICABLE TO PERIOD		\$46,430,971.48	\$45,963,778.11	\$40,130,856.97	\$32,366,609.97	\$29,182,504.13	\$33,142,883.06	\$430,837,530.43
		(Sum of Lines C1 Thru C2a)								
		E 10 N ( D)		10 000 100 00	10 507 001 00	07 440 000 00	20.070.005.00			
	4	Fuel & Net Power Transactions (Line A7)		43,223,162.00	43,527,634.00	37,113,669.00	30,273,305.00	27,830,976.00	31,274,970.00	\$431,021,458.14
	_	Jurisdictional Fuel Cost Adj. for Line Losses		40 106 710 60	42,381,957.57	20 146 420 20	20 452 604 70	07.000.404.07	00.050.540.64	\$440.500.054.04
	5	(Line A7 x Line B4 x 1.0015)	-	42,106,710.60	42,381,957.57	36,146,439.28	29,453,691.70	27,063,131.37	30,358,546.64	\$419,529,851.04
		(Line A7 X Line B4 X 1.0015)								
	6	Over/(Under) Recovery (Line C3-C5)		4,324,260.88	3,581,820.54	3,984,417.69	2,912,918.27	2,119,372.76	2,784,336.42	\$11,307,679.39
	U	Over/(Order) recovery (Elife 05-05)		4,324,200.00	0,501,020.54	3,304,417.03	2,312,310.21	2,113,372.70	2,704,330.42	φ11,307,079.39
	7	Interest Provision		(1,350.35)	(817.83)	(296.65)	202.14	638.50	1,070.57	(\$15,474.28)
				(-,,00)	(=,00)	(===:00)			.,0.0.01	(4.0,17.1.20)
	8	Adjustments		0.00	0.00	0.00	0.00	0.00	0.00	(\$6,871.26)
		•								(,-,-,
	9	TOTAL ESTIMATED TRUE-UP FOR THE PERIOD	JANUA	RY 2015 - DECEMB	ER 2015				_	\$11,285,333.85

\* (Gain)/Loss on sales of natural gas

Note 1: Projected Revenues based on the current approved 2015 Fuel Factor excluding revenue taxes of:

4.3319 ¢/kWh

## COMPARISON OF ESTIMATED/ACTUAL VERSUS ORIGINAL PROJECTIONS OF THE FUEL AND PURCHASED POWER COST RECOVERY FACTOR GULF POWER COMPANY

#### ACTUAL FOR THE PERIOD JANUARY 2015 - JUNE 2015 / ESTIMATED FOR JULY 2015 - DECEMBER 2015

		DOLLAR	S			kWh			¢/kWh				
	ESTIMATED/	ESTIMATED/	DIFFERE	VCE	ESTIMATED/	ESTIMATED/	DIFFERENCE		ESTIMATED/		DIFFEF	RENCE	
	ACTUAL	ORIGINAL	AMOUNT	%	ACTUAL	ORIGINAL	AMOUNT	%	ACTUAL	ORIGINAL	AMT.	%	
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(i)	(k)	(I)	
1 Fuel Cost of System Net Generation	284,468,222	277,100,854	7,367,368	2.66	8,211,186,000	7,445,892,000	765,294,000	10.28	3.4644		(0.2571)	(6.91)	
1a Fuel Cost of Hedging Settlement	43,120,979	0	43,120,979	100,00	0	0	0	0.00	0,0000	0.0000	0.0000	0.00	
2 Hedging Support Costs	0	0	0	0.00	0	0	0	0.00	0,0000	0.0000		0.00	
3 Coal Car Investment	0	0	0	0.00	0	0	0	0.00	0.0000	0.0000	0.0000	0.00	
4 Other Generation	2,873,948	2,968,865	(94,917)	(3.20)	80,571,000	81,428,000	(857,000)	(1.05)	3.5670	3.6460		(2.17)	
5 Adjustments to Fuel Cost ***	(105,234)	0	(105,234)	(100.00)	0	0	0	0.00	0.0000	0.0000	0.0000	0.00	
6 TOTAL COST OF GENERATED POWER	330,357,916	280,069,719	50,288,197	17,96	8,291,757,000	7,527,320,000	764,437,000	10.16	3.9842	3.7207	0.2635	7.08	
7 Fuel Cost of Purchased Power (Exclusive of Economy)	0	0	0	0.00	0	0	0	0.00	0.0000	0.0000		0.00	
8 Energy Cost of Schedule C&X Econ. Purchases (Broker)	0	0	0	0.00	0	0	0	0.00	0.0000	0.0000	0.0000	0.00	
9 Energy Cost of Other Economy Purchases (Nonbroker)	161,710,772	209,724,000	(48,013,228)	(22.89)	7,265,922,747	6,100,957,000	1,164,965,747	19.09	2.2256	3.4376	(1.2120)	(35.26)	
10 Energy Cost of Schedule E Economy Purchases	0	0	0	0.00	0	0	0	0.00	0.0000	0.0000	0.0000	0.00	
11 Capacity Cost of Schedule E Economy Purchases	0	0	0	0.00	0	0	0	0.00	0.0000	0.0000	0.0000	0.00	
12 Energy Payments to Qualifying Facilities	3,104,224	0	3,104,224	100.00	106,426,000	0	106,426,000	100.00	2.9168	0.0000	2.9168	100.00	
13 TOTAL COST OF PURCHASED POWER	164,814,996	209,724,000	(44,909,004)	(21.41)	7,372,348,747	6,100,957,000	1,271,391,747	20.84	2.2356	3.4376	(1.2020)	(34.97)	
14 Total Available kWh (Line 6 + Line 13)	495,172,912	489,793,719	5,379,193	1.10	15,664,105,747	13,628,277,000	2,035,828,747	14.94	3.1612	3.5940	(0.4328)	(12,04)	
15 Fuel Cost of Economy Sales	(3,170,367)	(3,596,000)	425,633	(11.84)	(133,757,360)	(112,658,000)	(21,099,360)	18.73	2.3702	3.1920	(0.8218)	(25.75)	
16 Gain on Economy Sales	(731,139)	(394,000)	(337,139)	85.57	0	0					. ,	, ,	
17 Fuel Cost of Other Power Sales	(60,249,947)	(43,976,000)	(16,273,947)	37.01	(3,402,224,931)	(1,391,053,000)	(2,011,171,931)	144.58	1.7709	3.1613	(1.3904)	(43.98)	
18 TOTAL FUEL COST AND GAINS ON POWER SALES	(64,151,453)	(47,966,000)	(16,185,453)	33.74	(3,535,982,291)	(1,503,711,000)	(2,032,271,291)	135.15	1.8142	3.1898	(1.3756)	(43.12)	
19 (LINES 15+16+17)													
20 Net Inadvertent Interchange	0	0	0	0.00	0	0	0	0.00	0.0000	0.0000	0.0000	0.00	
21 TOTAL FUEL & NET POWER TRANSACTIONS	431,021,459	441,827,719	(10,806,260)	(2.45)	12,128,123,456	12,124,566,000	3,557,456	0.03	3.5539	3,6441	(0.0902)	(2.48)	
(LINES 14+18+20)													
22 Net Unbilled Sales	0	0	0	0.00	0	0	0	0.00	0.0000	0.0000	0.0000	0.00	
23 Company Use *	771,839	767,411	4,428	0.58	21,718,092	21,059,000	659,092	3.13	3.5539	3.6441	(0.0902)	(2.48)	
24 T & D Losses *	21,518,788	25,025,930	(3,507,142)	(14.01)	605,497,844	686,752,000	(81,254,156)	(11.83)	3.5539	3.6441	(0.0902)	(2.48)	
25 TERRITORIAL (SYSTEM) SALES	431,021,459	441,827,719	(10,806,260)	(2.45)	11,500,907,520	11,416,755,000	84,152,520	0.74	3.7477	3.8700	(0.1223)	(3,16)	
26 Wholesale Sales	12,123,867	13,704,947	(1,581,080)	(11.54)	323,500,068	354,133,000	(30,632,932)	(8.65)	3.7477	3.8700	(0.1223)	(3.16)	
27 Jurisdictional Sales	418,897,592	428,122,772	(9,225,180)	(2.15)	11,177,407,452	11,062,622,000	114,785,452	1.04	3.7477	3,8700	(0.1223)	(3.16)	
28 Jurisdictional Loss Multiplier	1.0015	1.0015											
29 Jurisdictional Sales Adj. for Line Losses (Line 27 x 1.0015)	419,529,851	428,764,956	(9,235,105)	(2.15)	11,177,407,452	11,062,622,000	114,785,452	1.04	3.7533	3.8758	(0.1225)	(3.16)	
30 TRUE-UP **	47,956,495	47,956,495	0	0.00	11,177,407,452	11,062,622,000	114,785,452	1.04	0,4290	0,4335	(0.0045)	(1.04)	
31 TOTAL JURISDICTIONAL FUEL COST	467,486,346	476,721,451	(9,235,105)	(1.94)	11,177,407,452	11,062,622,000	114,785,452	1.04	4.1823	4.3093	(0.1270)	(2.95)	
32 Revenue Tax Factor									1.00072	1.00072			
33 Fuel Factor Adjusted for Revenue Taxes									4.1853	4.3124	(0.1271)	(2.95)	
34 GPIF Reward / (Penalty) **	2,523,938	2,523,938	0	0.00	11,177,407,452	11,062,622,000	114,785,452	1.04	0.0226		(0.0002)	0.88	
35 Fuel Factor Adjusted for GPIF Reward / (Penalty)									4.2079	4.3352	(0.1273)	(2.94)	
36 FUEL FACTOR ROUNDED TO NEAREST .001(¢/kWh)									4.208		(0.1270)	(2.93)	
											. ,	. ,	

<sup>\*</sup> Included for informational purposes only.

Note: Amounts included in the Estimated/Actual column represent 6 months actual and 6 months estimate.

<sup>\*\* ¢/</sup>kWh calculation based on jurisdictional kWh sales.

<sup>\*\*\* (</sup>Gain)/Loss on sales of natural gas

### FUEL AND PURCHASED POWER COST RECOVERY CLAUSE CALCULATION GULF POWER COMPANY

#### ACTUAL FOR THE PERIOD JANUARY 2015 - JUNE 2015 / ESTIMATED FOR JULY 2015 - DECEMBER 2015

		(a) JANUARY	(b) FEBRUARY	(c) MARCH	(d) APRIL	(e) MAY	(f) JUNE	(g) JULY	(h) AUGUST	(i) SEPTEMBER	(j) OCTOBER	(k) NOVEMBER	(I) DECEMBER	(m)
LINE	LINE DESCRIPTION	ACTUAL	ACTUAL	ACTUAL	ACTUAL	ACTUAL	ACTUAL	ESTIMATED	ESTIMATED	ESTIMATED	ESTIMATED	ESTIMATED	ESTIMATED	TOTAL
	\$													
	Fuel Cost of System Generation	24,571,635	25,625,682	19,756,079	18,861,039	29,828,928	31,621,135	29,993,159	32,263,161	23,586,131	16,958,019	12,638,222	18,765,033	284,468,222
	Other Generation	232,212	234,880	216,160	192,580	258,634	226,505	305,763	305,763	295,918	204,032	197,469	204,032	2,873,948
2	Fuel Cost of Power Sold	(8,690,972)	(11,674,563)	(546,126)	(564,028)	(6,256,885)	(5,335,078)	(6,471,000)	(7,735,000)	(5,058,000)	(4,550,001)	(1,844,800)	(5,425,000)	(64,151,453)
3	Fuel Cost of Purchased Power	16,688,897	14,221,106	6,206,307	10,027,037	12,941,293	13,707,133	15,186,000	14,630,000	14,497,000	14,795,000	13,855,000	14,956,000	161,710,772
3a	Demand & Non-Fuel Cost of Pur Power	0	0	0	0	0	0	0	0	0	0	0	0	0
	Qualifying Facilities	351,687	737,356	506,349	436,232	595,660	476,940							3,104,224
	Energy Cost of Economy Purchases	0	0	0	0	0	0	0	0	0	0	0	0	0
	Hedging Settlement	4,004,715	4,645,635	2,024,810	3,488,270	4,168,464	4,097,270	4,209,240	4,063,710	3,792,620	2,866,255	2,985,085	2,774,905	43,120,979
	Adjustment to Fuel Cost	(90)	626	(125,410)	8,509	10,919	212	0	0	0	0	0	0	(105,234)
7	Total Fuel & Net Power Trans.	\$ 37,158,083 \$	33,790,721 \$	28,038,170 \$	32,449,638 \$	41,547,013	\$ 44,794,117	43,223,162	\$ 43,527,634	\$ 37,113,669	30,273,305	27,830,976 \$	31,274,970	431,021,459
	(Sum of Lines 1 - 6)													
8	System kWh Sold	895,474,413	851,021,125	784,593,420	832,119,424	1,004,734,531	1,135,019,607	1,201,744,000	1.191,257,000	1,052,478,000	869,075,000	793.833.000	889,558,000	11,500,907,520
	Jurisdictional % of Total Sales	0.9693	0,9702	0.9723	0.9730	0.9735	0.9738	0.9727	0.9722	0.9725	0.9715	0.9710	0.9692	11,500,501,520
- DE	outload for the state of the st	0.0000	0.0702	0.0720	0.0100	0.0.00	0.07.00	0.072	0.0722	0.5725	0,0713	0.5710	0.3032	
9	Cost per kWh Sold (¢/kWh)	4.1495	3.9706	3.5736	3.8996	4.1351	3.9466	3.5967	3.6539	3.5263	3.4834	3.5059	3.5158	3.7477
9a	Jurisdictional Loss Multiplier	1.0015	1.0015	1.0015	1.0015	1,0015	1.0015	1.0015	1.0015	1.0015	1.0015	1,0015	1.0015	1.0015
9b	Jurisdictional Cost (¢/kWh)	4.1557	3,9766	3.5790	3.9054	4.1413	3,9525	3.6021	3.6594	3.5316	3.4886	3.5112	3.5211	3.7533
10	GPIF (¢/kWh) *	0.0242	0.0255	0.0276	0.0260	0.0215	0.0190	0.0180	0.0181	0.0205	0.0249	0.0273	0.0244	0.0226
11	True-Up (¢/kWh) *	0,4604	0.4840	0.5239	0.4936	0.4086	0.3616	0.3419	0.3451	0.3905	0,4733	0.5185	0.4635	0.4290
12	TOTAL	4.6403	4.4861	4.1305	4,4250	4.5714	4.3331	3.9620	4.0226	3.9426	3.9868	4.0570	4.0090	4.2049
13	Revenue Tax Factor	1.00072	1,00072	1.00072	1,00072	1.00072	1.00072	1.00072	1.00072	1,00072	1.00072	1.00072	1.00072	1.00072
14	Recovery Factor Adjusted for Taxes	4.6436	4.4893	4.1335	4.4282	4.5747	4.3362	3.9649	4.0255	3.9454	3.9897	4.0599	4.0119	4.2079
	Recovery Factor Rounded to the Nearest .001 ¢/kWh	4.644	4.489	4.134	4.428	4.575	4.336	3.965	4.026	3.945	3.990	4.060	4.012	4.208

<sup>\* ¢/</sup>kWh calculations based on jurisdictional kWh sales

#### GENERATING SYSTEM COMPARATIVE DATA BY FUEL TYPE GULF POWER COMPANY

#### ACTUAL FOR THE PERIOD JANUARY 2015 - JUNE 2015 / ESTIMATED FOR JULY 2015 - DECEMBER 2015

		JANUARY ACTUAL	FEBRUARY ACTUAL	MARCH ACTUAL	APRIL ACTUAL	MAY ACTUAL	JUNE ACTUAL	JULY ESTIMATED	AUGUST ESTIMATED	SEPTEMBER ESTIMATED	OCTOBER ESTIMATED	NOVEMBER ESTIMATED	DECEMBER ESTIMATED	TOTAL
	FUEL COST - NET GEN. (\$)													
1	LIGHTER OIL (B.L.)	221,431	178,774	31,167	280,349	229,745	250,958	84,046	83,911	70,431	49,262	59,554	62,342	1,601,969
2	COAL	14,351,629	16,811,528	13,671,074	9,864,863	20,126,400	22,237,473	19,225,965	21,498,637	13,345,194	6,496,947	5,938,956	8,732,714	172,301,380
3	GAS - Generation	9,813,210	8,774,428	6,208,341	8,706,491	9,497,393	9,064,174	10,639,350	10,636,369	10,147,471	10,309,145	6,501,642	9,817,746	110,115,761
4	GAS (B.L.)	267,158	0	0	99,978	138,683	196,439	285,322	285,768	256,825	242,458	273,411	292,024	2,338,066
5	Landfill Gas	62,531	61,160	61,658	65,533	67,604	61,179	64,239	64,239	62,128	64,239	62,128	64,239	760,877
6	OIL - C.T.	87,888	34,671	0	36,405	27,737	37,416	0	0	0	0	0	0	224,117
7	TOTAL (\$)	24,803,847	25,860,561	19,972,240	19,053,619	30,087,562	31,847,639	30,298,922	32,568,924	23,882,049	17,162,051	12,835,691	18,969,065	287,342,170
8	SYSTEM NET GEN. (MWH)	0	0	0	0	0	0	0	0	0	0	0	0	0
	COAL	335,790	399,658	349,173	219,504	490,488	550,535	513,753	577,776	360,610	181,619	174,023	244,083	4,397,012
	GAS	367,674	338,551	234,256	318,484	315,137	292,492	365,557	362.013	339,608	348,427	228,899	358,032	3,869,130
11	Landfill Gas	2,084	2,043	2,013	2,139	2,148	1,985	2,100	2,100	2,031	2,100	2,031	2,100	24,874
12	OIL - C,T,	392	83	(7)	15	143	115	, 0	0	0	0	_,,	2,1.00	741
13	TOTAL (MWH)	705,940	740,335	585,435	540,142	807,916	845,127	881,410	941,889	702,249	532,146	404,953	604,215	8,291,757
	UNITS OF FUEL BURNED			_										
	LIGHTER OIL (BBL)	2,428	1,862	369	3,254	2,693	2,546	940	940	816	567	664	692	17,772
	COAL (TON)	160,647	193,018	155,551	119,283	240,546	266,821	237,673	267,037	169,447	87,123	87,354	117,760	2,102,260
	GAS-all (MCF) (1)	2,526,251	2,364,176	1,651,765	1,607,687	1,598,624	2,083,556	2,540,642	2,520,892	2,352,005	2,400,299	1,576,835	2,461,653	25,684,385
1/	OIL - C.T. (BBL)	795	314	0	330	251	349	-	-	-	-	-	-	2,039
	BTU'S BURNED (MMBTU)													
	COAL + GAS B.L. + OIL B.L.	3,716,738	4,368,368	3,922,821	2,615,968	5,280,346	5,993,412	5,370,822	6,049,158	3,793,156	1,915,162	1,864,659	2,598,985	47,489,595
	GAS-Generation (1)	2,532,293	2,424,925	1,695,960	1,637,514	1,630,111	2,128,185	2,571,455	2,551,310	2,389,045	2,443,305	1,593,371	2,490,886	26,088,360
	OIL - C.T.	4,635	1,832	0	1,923	1,465	2,028	0	0	0	0	0	0	11,883
21	TOTAL (MMBTU)	6,253,665	6,795,125	5,618,781	4,255,406	6,911,922	8,123,625	7,942,277	8,600,468	6,182,201	4,358,467	3,458,030	5,089,871	73,589,838

<sup>(1)</sup> Data excludes Landfill Gas and Gulf's CT in Santa Rosa County because MCF and MMBtu's are not available due to contract specifications.

## GENERATING SYSTEM COMPARATIVE DATA BY FUEL TYPE GULF POWER COMPANY ACTUAL FOR THE PERIOD JANUARY 2015 - JUNE 2015 / ESTIMATED FOR JULY 2015 - DECEMBER 2015

		JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	
	OF UPD ATION AND AND AND AND AND AND AND AND AND AN	ACTUAL	ACTUAL	ACTUAL	ACTUAL	ACTUAL	ACTUAL	ESTIMATED	ESTIMATED	ESTIMATED	ESTIMATED	ESTIMATED	ESTIMATED	TOTAL
	GENERATION MIX (% MWH)													
	LIGHTER OIL (B.L.)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	GOAL	47.56	53.98	59,65	40.64	60.70	65,15	58.29	61.35	51.35	34.13	42.98	40,39	53,03
	GAS-Generation	52.08	45.73	40.01	58.96	39.01	34.61	41.47	38.43	48.36	65.48	56.52	59.26	46.66
	Landfill Gas	0.30	0.28	0.34	0.40	0.27	0.23	0.24	0.22	0.29	0.39	0.50	0.35	0.30
	OIL - C.T.	0.06	0.01	0.00	0.00	0.02	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.01
27	TOTAL (% MWH)	100,00	100,00	100,00	100,00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
	FUEL COST \$ / UNIT													
28	LIGHTER OIL (\$/BBL)	91,19	95,99	84.36	86.16	85,30	98.57	89.41	89,27	86.31	86.88	89.69	90.09	90.14
	COAL (\$/TON)	89,34	87.10	87,89	82.70	83.67	83,34	80.89	80,51	78.76	74.57	67.99	74.16	81,96
	GAS + B.L. (\$/MCF) (1)	3.90	3,61	3,63	5.36	5.87	4.34	4,18	4.21	4.30	4,31	4.17	4,02	4.27
	OiL - C.T.	110.55	110,42	0.01	110.32	110.51	107.21	0.00	0.00	0.00	0.00	0.00	0.00	109.92
	3.2 3.17							0.00	0.00	0.00	0.00	0.00	0,00	103.32
	FUEL COST \$ / MMBTU													
	COAL + GAS B.L. + OIL B.L.	3.99	3,89	3.49	3.92	3.88	3.78	3.65	3.62	3.60	3.54	3.36	3.50	3.71
33	GAS-Generation (1)	3.78	3.52	3.53	5,20	5.67	4.15	4.02	4.05	4.12	4.14	3.96	3.86	4.11
34	OIL - C.T.	18.96	18.93	0,00	18.93	18.93	18.45	0.00	0.00	0.00	0.00	0.00	0.00	18.86
35	TOTAL (\$/MMBTU)	3.92	3.76	3,51	4.42	4.31	3.88	3.77	3.74	3.81	3.88	3.64	3,67	3.86
	BTU BURNED BTU / KWH													
00	COAL + GAS B.L. + OIL B.L.	44.000	40.000	44.005	44.040	40.705	40.007	40.454	10.170	10.510	10.515			
	GAS-Generation (1)	11,069 7,011	10,930 7,293	11,235 7,442	11,918 5,229	10,765 5,301	10,887 7,436	10,454 7,203	10,470 7,218	10,519 7,211	10,545	10,715	10,648	10,800
	OIL - C.T.	11.823	22,072	7,442	128,215	10,245	17,635	7,203	7,218	7,211	7,129 0	7,134	7,070	6,886
	TOTAL (BTU/KWH)	8,968	9,280	9,737	7,988	8,660	9,708	9,121	9,236	8,935	8,313	0	0	16,036
39	TOTAL (BID/KWH)	0,900	9,200	9,737	7,300	0,000	9,700	9,121	9,236	0,935	8,313	8,702	8,534	8,989
	FUEL COST CENTS / KWH													
40	COAL + GAS B.L. + OIL B.L.	4.42	4.25	3.92	4.67	4.18	4.12	3.81	3.78	3.79	3.74	3.60	3.72	4.01
41	GAS-Generation	2.67	2.59	2.65	2.73	3.01	3.10	2.91	2.94	2.99	2.96	2.84	2.74	2.85
42	Landfill Gas	3.00	2.99	3.06	3.06	3.15	3.08	3.06	3,06	3.06	3.06	3.06	3.06	3.06
43	OIL - C.T.	22.42	41.77	0.00	242.70	19.40	32.54	0.00	0.00	0.00	0.00	0.00	0,00	30.25
44	TOTAL (¢/KWH)	3.51	3.49	3.41	3.53	3.72	3.77	3.44	3,46	3.40	3.23	3.17	3.14	3.47

<sup>(1)</sup> Data excludes Landfill Gas and Gull's CT in Santa Rosa County because MCF and MMBtu's are not available due to contract specifications.

#### SYSTEM NET GENERATION AND FUEL COST **GULF POWER COMPANY** FOR THE MONTH OF: JANUARY 2015

	(a)		(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(1)	(m)	(n)
	Plant/Unit		Net Cap.	Net Gen.	Cap. Factor	Equiv. Avail.	Net Output	Avg. Net Heat	Fuel Type	Fuel Burned	Fuel Heat Value	Fuel Burned	Fuel Bumed	Fuel Cost/	Fuel Cost/
Line			(MW)	(MWh)	(%)	Factor	Factor	Rate		(Units)	(Btu/Unit)	(MMBtu)	Cost	kWh	Unit
	Crist 4		75	18,774	33.6	(%) 56.2	(%) 64.8	(Btu/kWh) 10,979 Coa		(Tons/MCF/Bbl) 8,909	(lbs./cf/Gal.)	000 101	(\$)	(¢/kWh)	(\$/Unit)
2	4		75	16,774	33.0	50.2	04.0	,	ai s - G	8,909 0	11,5	,	822,197	4.38	92.29
3	4			U					s - G s - S	-	1,0		0	0.00	0.00
٥								Ga Oil		28,900	1,0		127,825		4.42
5	Crist 5		75	19,000	34.1	84.5	69.5	10,601 Coa		54 8,579	137,6		6,885		127.50
6	5		/5	19,000	34.1	64.5	69.5		ม s - G	8,579	11,7		791,735	4.17	92.29
7	5			U					s - G s - S	19,162	1,0		0	0.00	0.00
0								Oil			1,0		84,753		4.42
9	Crist 6		299	26,429	11.9	99.9	54.6	12,031 Coa		46	137,6		5,923		127.87
10	6		299	20,429	11.9	99.9	34.6		ai 6 - G	13,454 1,459	11,8		1,241,635	4.70	92.29
11	U			U					s - G s - S	12,339	1,0 1,0		6,453	0.00	4.42
12								Oil		12,339	1,0 137,6		54,580		4.42
13	Crist 7		475	178,627	50.5	96.8	53.9	10,213 Coa		79,304	137,5		123	4.40	123.00
14	7		475	170,027	30.3	90.0	33.8		u s - G	79,304 17,778	1,0		7,318,720	4.10	92.29
15	,			U					s - G s - S	0	1,0		78,631 0	0.00	4.42
16								Oil		26	1,0 137,6		3,380		0.00
17	Scholz 1		46	(269)	0.0	100.0	0.0	0 Coa		0	137,0	0 0	3,360	0.00	130.00 N/A
18	0011012 1		10	(200)	0.0	100.0	0.0	Oil		0		0 0	0	0.00	N/A
19	Scholz 2		46	(193)	0.0	100.0	0.0	0 Coa		0		0 0	0	0.00	N/A
20	3311312		.0	(.00)	0.0		0.0	Oil		Ô		0 0	0	0.00	N/A
21	Smith 1		162	37,693	31.3	94.0	47.6	11,060 Coa		18,734	11,1:		1,637,147	4,34	87.39
22				,	*	•		Oil		785	138,8		64,238	4.04	81.83
23	Smith 2		195	32,485	22.4	100.0	43,5	11,612 Coa		16,963	11,1	,	1,482,421	4.56	87.39
24				,				Oil		287	138,8		23,521	1.50	81.95
25	Smith 3		584	359,330	82.7	99.6	91.0	6,993 Ga	s - G	2,446,613	1,0		9,495,914	2.64	3.88
26	Smith A (CT)	(2)	40	392	1.3	100.0	100.9	11,824 Oil		795	1,397,0		87,888	22.42	110.55
27	Other Generation			6,506				Gas	3				232,212	3.57	N/A
28	Perdido			2,084				Lan	dfill Gas		***************************************	***************************************	62,531	3.00	N/A
29	Daniel 1	(1)	255	10,149	5.3	51.5	35.8	11,878 Coa	d	5,529	10,9	02 120,546	399,248	3.93	72.21
30		• •		-				Oil	·S	757	138,6		72,318	N/A	95.53
31	Daniel 2	(1)	255	14,933	7.9	71.0	40.4	11,821 Coa	ıl	9,175	9,6		662,585	4.44	72,22
32		` '						Oil -	S	472	138,6		45,043		95.43
33	Gas,BL					······································		Gas					,0 10		00.10
	Ltr. Oil							Oil		**************************************		·····			
35			2,507	705,940	37.8	89.2	57.8	8,968				6,253,665	24,807,906	3.51	
												5,230,003	27,007,000	0.01	

Notes:

Represents Gulf's 50% Ownership
 Smith A uses lighter oil

Negative Net Generation at any unit is due to station service Gas-G is gas used for generation; Gas-S is gas used for starter

<u>Units</u>	N/A	Daniel Railcar Track Deprec.	<u>\$</u> (4,059)	cents/kWh
		Recoverable Fuel	24,803,847	3.51

#### SYSTEM NET GENERATION AND FUEL COST **GULF POWER COMPANY** FOR THE MONTH OF: FEBRUARY 2015

	(a)		(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(i)	(m)	(n)
	Plant/Unit		Net	Net	Cap.	Equiv.	Net	Avg. Net	Fuel	Fuel	Fuel	Fuel	Fuel	Fuel	Fuel
			Сар.	Gen.	Factor	Avail.	Output	Heat	Type	Burned	Heat Value	Burned	Burned	Cost/	Cost/
Line			(MW)	(MWh)	(%)	Factor	Factor	Rate		(Units)	(Btu/Unit)	(MMBtu)	Cost	kWh	Unit
-						(%)	(%)	(Btu/kWh)		(Tons/MCF/Bbl)	(lbs./cf/Gal.)		(\$)	(¢/kWh)	(\$/Unit)
1	Crist 4		75	35,987	71.4	100.0	71.4	10,520	Coal	16,552	11,436	378,579	1,494,339	4.15	90.28
2	4			0					Gas - G	0	1,020	0	0	0.00	0.00
3									Gas - S	0	1,020	0	0		0.00
4									Oil - S	58	137,660	334	7,378		127.21
5	Crist 5		75	(911)	0.0	0.0	0.0		Coal	0	0	0	0	0.00	0.00
6	5			0					Gas - G	0	1,020	0	0	0.00	0.00
7									Gas - S	0	1,020	0	0		0.00
8									Oil - S	0	137,660	0	0		0.00
9	Crist 6		299	69,690	34.7	90.0	57.8	9,507		29,038	11,408	662,521	2,621,541	3.76	90.28
10	6			0					Gas - G	99,423	1,020	101,411	395,332	0.00	3.98
11									Gas - S	0	1,020	0	0		0.00
12									Oil - S	73	137,660	419	9,270		126.99
13	Crist 7		475	159,750	50.0	89.9	53.5	10,416	Coal	72,357	11,498	1,663,911	6,532,421	4.09	90.28
14	7			0					Gas - G	20,494	1,020	20,904	81,489	0.00	3.98
15									Gas - S	0	1,020	0	0		0.00
16									Oil - S	138	137,660	800	17,690		128.19
17	Scholz 1		46	(307)	0.0	100.0	0.0		Coal	0	0	0	0	0.00	0.00
18									Oil - S	0	0	0	0		0.00
19	Scholz 2		46	18600	60.2	79.0	63.3	12,379		10,235	11,248	230,246	840,606	4.52	82.13
20									Oil - S	44	0	255	5,797		131.75
21	Smith 1		162	56,569	52.0	100.0	52.0	10,931		27,756	11,139	618,340	2,381,021	4.21	85.79
22									Oil - S	41	138,582	239	3,364		82.05
23	Smith 2		195	31,468	24.0	100.0	40.5	11,386		16,303	10,989	358,310	1,398,563	4.44	85.79
24									Oil - S	357	138,582	2,085	29,407		82.37
25	Smith 3		584	321,465	81.9	99.0	91.9		Gas - G	2,244,259	1,026	2,302,610	8,062,727	2.51	3.59
26	Smith A (CT)	(2)	40	83	0.3	99.0	83.0	22,072		314	138,971	1,832	34,671	41,77	110.42
27	Other Generation	····		6,049					Gas				234,880	3.88	0.00
28	Perdido			2,043					Landfill Gas				61,160	2.99	0.00
29	Daniel 1	(1)	255	(516)	0.0	0.0	0.0		Coal	0	0	0	0	0.00	0.00
30									Oil - S	0	138,959	. 0	0		. 0.00
31	Daniel 2	(1)	255	40,365	23.6	98.1	41.1	11,040		20,778	10,723	445,614	1,547,022	3.83	74.45
32									Oil - S	1,151	138,959	6,715	105,868		91.98
33				····					Gas						
34	Ltr. Oil								Oil						
35			2.507	740.335	43.9	82.9	53.7	9,280				6,795,125	25,864,546	3.49	
Note	.e·	20030	2,507	, 10,000	+0.0	02.0	30.7	0,200			-	0,730,120	25,554,546	0.43	

Notes:

(1) Represents Gulf's 50% Ownership(2) Smith A uses lighter oil

Negative Net Generation at any unit is due to station service Gas-G is gas used for generation; Gas-S is gas used for starter

<u>Units</u> N/A	Daniel Railcar Track Deprec.	<u>\$</u> (3,984)	cents/kWh
	Recoverable Fuel	25,860,562	3.49

## SYSTEM NET GENERATION AND FUEL COST

GULF POWER COMPANY FOR THE MONTH OF: MARCH 2015

	(a)		(b)	(c)	(d)	(e)	<b>(f)</b>	(g)	(h)	(i)	(j)	(k)	(1)	(m)	(n)
Line	Plant/Unit		Net Cap. (MW)	Net Gen. (MWh)	Cap. Factor (%)	Equiv. Avail. Factor (%)	Net Output Factor (%)	Avg. Net Heat Rate (Btu/kWh)	Fuel Type	Fuel Burned (Units) (Tons/MCF/Bbl)	Fuel Heat Value (Btu/Unit) (lbs./cf/Gal.)	Fuel Burned (MMBtu)	Fuel Burned Cost (\$)	Fuel Cost/ kWh (¢/kWh)	Fuel Cost/ Unit (\$/Unit)
1	Crist 4		75	36301	65.1	100.0	65.1	11,215 Coa		17,896	11,375	407,125	1,583,226	4.36	88.47
2	4			0				Gas		0	1,022	0	0	0.00	0.00
3								Gas		0	1,022	0	0		0.00
4								Oil -		10	137,660	58	1,282		128.20
5	Crist 5		75	(1040)	0.0	0.0	0.0	0 Coa		0	0	0	0	0.00	0.00
6	5			0				Gas		0	1,022	0	0	0.00	0.00
7								Gas		0	1,022	0	0		0.00
8								Oil -		0	137,660	0	0		0.00
9	Crist 6		299	28795	13.0	87.1	60.1	9,653 Coa		11,923	11,657	277,963	1,054,793	3.66	88.47
10	6			0				Gas		78,555	1,022	80,284	349,353	0.00	4.45
11								Gas		0	1,022	0	0		0.00
12								Oil -		0	137,660	0	0		0.00
13			475	187050	53.0	100.0	53.0	10,850 Coa		88,011	11,530	2,029,531	7,786,342	4.16	88.47
14	7			0				Gas		2,152	1,022	2,199	9,569	0.00	4.45
15								Gas		0	1,022	0	0		0.00
16								Oil -		3	137,660	20	435		145.00
17	Scholz 1		46	(220)	0.0	40.6	0.0	0 Coal		0	0	0	0	0.00	N/A
18								Oil -		0	0	0	0		N/A
19	Scholz 2		46	8158	23.9	26.5	58.7	12,635 Coal		4,620	11,155	103,079	0	0.00	0.00
20								Oil -	***************************************	8	0	48	905		113.13
21	Smith 1		162	56530	47.0	100.0	47.0	11,205 Coal		28,173	11,241	633,395	2,449,941	4.33	86.96
22	0 11 0		405					Oil -	_	44	138,865	255	3,536		80.36
23	Smith 2		195	27129	18.7	100.0	40.1	11,804 Coal		13,938	11,488	320,241	1,212,042	4.47	86.96
24								Oil -		261	138,865	1,517	21,076		80.77
25	Smith 3	/=\	558	221243	53.4	70.4	79.4	7,293 Gas	- G	1,571,058	1,027	1,613,477	5,633,259	2.55	3.59
26	Smith A (CT)	(2)	40	(7)	0.0	0.0	0.0	0 Oil		0	138,971	0	0	0.00	N/A
27	Other Generation	<u>n</u>		6358		······		Gas					216,160	3.40	N/A
28	Perdido			2013					Ifill Gas				61,658	3.06	N/A
29	Daniel 1	(1)	255	(473)	0.0	0.0	0.0	0 Coal		0	0	0	0	0.00	N/A
30	D = 1-10	(4)	0.55	40505		70.		Oil -		0	138,891	0	0		N/A
	Daniel 2	(1)	255	13598	7.2	70.9	33.5	10,982 Coal		8,367	8,924	149,332	635,426	4.67	75.94
32	O DI							Oil -	5	44	138,891	256	3,932		89.36
	Gas,BL							Gas						N/A	N/A
34	Ltr. Oil							Oil						N/A	N/A
35		2007	2,481	585,435	31.8	71.4	48.0	9,737			_	5,618,780	21,022,935	3.59	

Notes:

(1) Represents Gulf's 50% Ownership

(2) Smith A uses lighter oil

Negative Net Generation at any unit is due to station service Gas-G is gas used for generation; Gas-S is gas used for starter

<u>Units</u>	\$	cents/kWh
N/A Daniel Railcar Track Deprec.	(4,022)	
10,601 Inventory Adjustment - Crist	957,057	
(23,358) Inventory Adjustment - Smith	(2,003,731)	
(4,620) Inventory Adjustment - Scholz	0	
Recoverable Fuel	19,972,239	3.41

#### SYSTEM NET GENERATION AND FUEL COST **GULF POWER COMPANY** FOR THE MONTH OF: APRIL 2015

	(a)		(b)	(c)	(d)	(e)	(f)	(g)	(h) (i)	(j)	(k)	(1)	(m)	(n)
Line	Plant/Unit		Net Cap. (MW)	Net Gen. (MWh)	Cap. Factor (%)	Equiv. Avail. Factor	Net Output Factor		Fuel Fuel Type Burned (Units)	Fuel Heat Value (Btu/Unit)	Fuel Burned (MMBtu)	Fuel Burned Cost	Fuel Cost/ kWh	Fuel Cost/ Unit
			·····			(%)	(%)	(Btu/kWh)	(Tons/MCF/Bbl)	(lbs./cf/Gal.)		(\$)	(¢/kWh)	(\$/Unit)
1	Crist 4		75	22,803	42.2	73.26	57.64	11,914 Coal	11,896	11,418	271,664	1,051,974.0	4.61	88.43
2	4			0				Gas -		1,019	9,604	94,467.0	0.00	10.02
3								Gas -		1,019	6,739	66,288.4		10.02
4								Oil - S	93	137,660	540	11,939.0		128.38
5	Crist 5		75	(1,116)	0.0	0	0	0 Coal	0	0	0	0	0.00	0.00
6	5			0				Gas -	G 0	1,019	0	0	0.00	0.00
7								Gas -	S 0	1,019	0	0		0.00
8								Oil - S	0		0	0		0.00
9	Crist 6		299	(1,112)	0.0	0	0	0 Coal	0	0	0	0	0.00	0.00
10	6			Ó				Gas -	G 0	1,019	0	0	0.00	0.00
11								Gas -	S 0	1,019	0	0	0.00	0.00
12								Oil - S	0		0	0		0.00
13	Crist 7		475	78,118	22.8	46.51	48.47	11,229 Coal	38,361	11,433	877,161	3,392,201	4.34	88.43
14	7			0				Gas -			14,433	141,976	0.00	10.02
15				•				Gas -		1,019	3,425	33,689	0.00	10.02
16								Oil - S		137,660	0,423	6,947		128.65
17	Scholz 1		46	(127)	0.0	0	0	0 Coal	0		0	0,347	0.00	N/A
18				( )	0.0	•	•	Oil - S		0	0	0	0.00	N/A
19	Scholz 2		46	(69)	0.0	0	0	0 Coal	0	0	0	0	0.00	N/A
20				(,	• • • •	•	•	Oil - S		0	0	0	0.00	N/A
21	Smith 1		162	27,645	23.7	100	44.64	12,110 Coal	14,810	11,302	334,777	1,253,209	4.53	84.62
22			102	27,010	20.,			0il - S			427	5,957	4.55	81.60
23	Smith 2		195	(438)	0.0	50	0	0 Coal			0	5,957	0.00	N/A
24	Omarz		100	(400)	0.0	50	U	Oil - S		139,126	0	0	0.00	N/A N/A
25	Smith 3		479	311,142	90.2	99.48	94.69	5,186 Gas -	-	1,025	1,613,477	8,277,468	2.66	5.26
26	Smith A (CT)	(2)	32	15	0.1	49.72	38.01	128,200 Oil	330	138,971	1,923	36,405	242.70	110.32
27	Other Generation			5,302	0.1	43.7L	30.01	Gas	330	130,371	1,923	192,580	3.63	N/A
28	Perdido		· · · · · · · · · · · · · · · · · · ·	2,139				Landfi	il Gae			65,533	3.06	N/A
29	Daniel 1	(1)	255	49,112	26.7	74.32	48.88	12,327 Coal	29,698	10,193	60E 407			
30	Paner I	(1)	233	40,112	20.7	14.52	40.00	12,327 C0ai Oil - S		138,312	605,407	2,285,034	4.65	76.94
31	Daniel 2	(1)	255	46,728	25.5	98.79	47.69	10,662 Coal	24,518		13,420	194,616	404	84.21
32	Dailei Z	(1)	235	40,720	25.5	90.79	47.09	0,062 C0ai		10,160	498,209	1,886,466	4.04	76.94
33	Gas,BL					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Gas			4,199	60,891	N//-	84.22
	Ltr. Oil							Gas Oil	0	0	0	0	N/A	N/A
34	Lu. UII					······		UII	0	0	0	0	N/A	N/A
35		-	2,394	540,142	31.3	61.4	44.2	7,988		_	4,255,406	19,057,641	3.53	

Notes:

(1) Represents Gulf's 50% Ownership(2) Smith A uses lighter oil

Negative Net Generation at any unit is due to station service Gas-G is gas used for generation; Gas-S is gas used for starter

<u>Units</u> N/A	Daniel Railcar Track Deprec.	<u>\$</u> (4,022)	cents/kWh
	Recoverable Fuel	19,053,619	3.53

#### SYSTEM NET GENERATION AND FUEL COST GULF POWER COMPANY FOR THE MONTH OF: MAY 2015

	(a)		(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	<b>(j)</b>	(k)	(1)	(m)	(n)
Line	Plant/Unit		Net Cap. (MW)	Net Gen. (MWh)	Cap. Factor (%)	Equiv. Avail. Factor (%)	Net Output Factor (%)	Avg. Net Heat Rate (Btu/kWh)	Fuel Type	Fuel Burned (Units) (Tons/MCF/Bbl)	Fuel Heat Value (Btu/Unit) (lbs./cf/Gal.)	Fuel Burned (MMBtu)	Fuel Burned Cost (\$)	Fuel Cost/ kWh (¢/kWh)	Fuel Cost/ Unit (\$/Unit)
1	Crist 4		75	36,186	64.8	100.0	64.9	10,834 C	oal	17,056	11,493	392,047	1,476,985	4.08	86.60
2	4			0				G	as - G	. 0	1,020	0	0	0	0
3								G	as - S	0	1,020	0	0	0	0
4								0	il - S	30	137,660	173	3461	0.00	115.37
5	Crist 5		75	(1,050)	0.0	0.0	0.0	0 C	oal	0	0.00	0	0	0.00	0
6	5			0				G	as - G	0	1,020	0	0	0	0
7								G	as - S	0	1,020	0	0	0	0
8								0	il - S	0	137,660	0	0	0	0.00
9	Crist 6		299	16,156	7.3	15.8	46.1	12,517 C	oal	8,640	11,702	202,220	748,230	4.63	86.60
10	6			0				G	as - G	16,308	1,020	16,634	276,077	0.00	16.93
11								G	as - S	8,192	1,020	8,356	138,683	0	16.93
12								0	il - S	0.00	137,660	0	0	0	0.00
13	Crist 7		475	217,393	61.5	100.0	61.5	10,447 C	oal	98,995	11,471	2271141	8572625	3.94	86.60
14	7			0				G	as - G	0.00	1,020	0	0	0.00	0.00
15								G	as - S	0	1,020	0	0	0	0.00
16								0	il - S	29	137,660	167	3345	0	115.34
17	Scholz 1		46	(1)	0.0	0.0	0.0	0 C		0	0	0	0	0	N/A
18								O	il - S	0	0	0	0	0	N/A
19	Scholz 2		46	(1)	0.0	0.0	0.0	0 C	oal	0	0	0	0	0	N/A
20								Oi	il - S	0	0	0	0	0	N/A
21	Smith 1		162	(957)	0.0	61.4	0.0	0 C	oal	(1)	0	0	0	0.00	0.00
22								Oi	il - S	0	139,294	0	0		N/A
23	Smith 2		195	30,706	21.2	100.0	35.0	11,700 Ce	oal	15,925	11,280	359,262	1,347,700	4.39	84.63
24								Oi	il - S	340	139,294	1,989	28,439		83.64
25	Smith 3		479	306,275	85.9	94.2	98.6	5,268 G	as - G	1,574,124	1,025	1,613,477	8,962,682	2.93	5.69
26	Smith A (CT)	(2)	32	143	0.6	86.7	72.7	10,245 O	il	251	138,971	1,465	27,737	19.40	110.51
27	Other Generation			7,634				G					258,634	3.39	N/A
28				2,148				La	andfill Gas				67,604	3.15	N/A
29	Daniel 1	(1)	255	106,074	55.9	99.4	56.0	10,394 Co		53,307	10,342	1,102,570	4,213,334	3.97	79.04
30								Oi	il - S	1,575	138,968	9,194	133,536		84.78
31	Daniel 2	(1)	255	87,210	46.0	99.1	55.2	10,653 Co	oal	46,624	9,963	929,030	3,685,111	4.23	79.04
32								Oi	il - S	719	138,968	4,197	60,964		84.79
33	Gas,BL								as	0.00	0.00	0.00	0.00	N/A	N/A
34	Ltr. Oil							Oi	i					N/A	N/A
35			2,394	807,916	45.4	78.4	55.4	8,660				6,911,922	30,005,147	3.71	

Notes:

(1) Represents Gulf's 50% Ownership

(2) Smith A uses lighter oil

Negative Net Generation at any unit is due to station service Gas-G is gas used for generation; Gas-S is gas used for starter

<u>Units</u>		\$	cents/kWh
N/	A Daniel Railcar Track Deprec.	(4,022)	
	Coal Additive - Crist	86,436	
	Recoverable Fuel	30,087,562	3.72

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#### SYSTEM NET GENERATION AND FUEL COST **GULF POWER COMPANY** FOR THE MONTH OF: JUNE 2015

	(a)		(b)	(c)	(d)	(e)	(f)	(g)	(h)	<b>(i)</b>	(j)	(k)	(1)	(m)	(n)
Line		PO 2000 (100 pt )	Net Cap. (MW)	Net Gen. (MWh)	Cap. Factor (%)	Equiv, Avail. Factor (%)	Net Output Factor (%)	Avg. Net Heat Rate (Btu/kWh)	Fuel Type	Fuel Bumed (Units) (Tons/MCF/Bbl)	Fuel Heat Value (Btu/Unit) (lbs./ct/Gal.)	Fuel Bumed (MMBtu)	Fuel Burned Cost (\$)	Fuel Cost/ kWh (¢/kWh)	Fuel Cost/ Unit (\$/Unit)
1	Crist 4		75	29,340	54.3	100.0	63.2	11,183	Coal	14,206	11,548	328,110	1,220,912	0.00	85.94
2	4			0					Gas - G	192	1,021	196	7,195	0.00	37.47
3									Gas - S	0	1,021	0	0		0.00
4									Oil - S	372	138,131	2,156	42,945		115.44
5	Crist 5		75	(1,188)	0.0	0.0	0.0		Coal	0	0	0	0	4.63	0.00
6	5			0					Gas - G	0	1,021	0	0	0.00	0.00
7									Gas - S	0	1,021	0	0		0.00
8									S - liC	0	138,131	0	0		0.00
9	Crist 6		299	86,107	40.0	99.4	62.5	10,863		40,318	11,600	935,369	3,464,950	4.00	85.94
10	6			0					Gas - G	2,858	1,021	2,918	107,122	0.00	37.48
11									Gas - S	5,241	1,021	5,351	196,439		37.48
12									Oil - S	798	138,131	4,632	92,289		115.65
13			475	218,091	63.8	98.7	64.1	10,757		101,257	11,584	2,345,899	8,702,076	4.72	85.94
14	7			0					Gas - G	0	1,021	0	0	0.00	0.00
15									Gas - S	. 0	1,021	0	0		0.00
16									Dil - S	50	138,131	293	5,828		116.56
17	Scholz 1		46	0	0.0	0.0	0.0		Coal	0	0	0	0	0.00	N/A
18									Oil - S	0	0	0	0		N/A
19	Scholz 2		46	0	0.0	0.0	0.0		Coal	0	0	0	0	0.00	N/A
20									Dil - S	0	0	00	0		N/A
21	Smith 1		162	27,571	23.6	100.0	41.5		Coal	-1	11,191	0	0	4.28	0.00
22									Oil - S	240	138,385	1,394	19,971		83,21
23	Smith 2		195	(717)	0.0	100.0	0.0		Coal	14,242	11,191	318,768	1,189,159	4.35	83.50
24									Oil - S	0	138,385	0	0		N/A
25	Smith 3		479	285,900	82.9	90.5	97.8	7,433 (		2,075,265	1,024	2,125,071	8,723,352	4.18	4.20
26	Smith A (CT)	(2)	32	115	0.5	93.9	71.9	17,635 (		349	138,219	2,028	37,416	46.90	107.21
27	Other Generation			6,306					Gas			****	226,505	3.86	N/A
28	Perdido		·	1,985					_andfill Gas				61,179	3.01	N/A
29	Daniel 1	(1)	255	91,312	49.7	91.5	54.0	10,706 (		45,048	10,850	977,551	3,566,851	4.09	79.18
30									Dil - S	787	138,935	4,593	65,190		82.83
31	Daniel 2	(1)	255	100,305	54.6	98.3	55.6	10,643 (		51,751	10,314	1,067,553	4,097,547	3.96	79.18
32								(	Dil - S	299	138,935	1,743	24,735		82.73
			·····						Gas					N/A	N/A
34	Ltr. Oil							(	Dil					N/A	N/A
35		_	2,394	845,127	53.8	89.6	60.8	9,708			===	8,123,625	31,851,662	3.77	

Notes:

(1) Represents Gulf's 50% Ownership

(2) Smith A uses lighter oil

Negative Net Generation at any unit is due to station service Gas-G is gas used for generation; Gas-S is gas used for starter

<u>Units</u> N/A	Daniel Railcar Track Deprec.	<u>\$</u> (4,022)	cents/kWh
	Recoverable Fuel	31,847,640	3.77

#### SYSTEM NET GENERATION AND FUEL COST **GULF POWER COMPANY ESTIMATED FOR THE MONTH OF: JULY 2015**

	(a)		(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	<b>(j)</b>	(k)	(1)	(m)	(n)
Line	Plant/Unit		Net Cap. (MW)	Net Gen. (MWh)	Cap. Factor (%)	Equiv. Avail. Factor	Net Output Factor	Avg. Net Heat Rate	Fuel Type	Fuel Burned (Units)	Fuel Heat Value (Btu/Unit)	Fuel Burned (MMBtu)	Fuel Burned Cost	Fuel Cost/ kWh	Fuel Cost/ Unit
	0:11			0.040		(%)	(%)	(Btu/kWh)		(Tons/MCF/Bbl)	(lbs./cf/Gal.)		(\$)	(¢/kWh)	(\$/Unit)
1	Crist 4 4		75	3,949	7.1	95,0	54.9	11,532 Coa		1,971	11,554	45,539	167,268	4.24	84.86
2	4							Gas Gas		0	0	0	0		
3								Gas Oil -		0	0	0	0		
5	Crist 5		75	2,596	4.7	95.0	54.1	11,490 Coa		0 1,291	0	0	0	4.00	04.00
6	5		75	2,396	4.7	95.0	54.1	Gas		1,291	11,554	29,827 0	109,559	4.22	84.86
7	ວ							Gas		0	0	0	0		
8								Oil -		0	0	0	0		
9	Crist 6		299	34,558	15.5	95.0	68.0	10,760 Coa		16,092	11,554	371,841	1,365,811	3.95	84.88
10	6		233	34,556	13.3	33.0	0.00	Gas		10,032	11,554	3/1,041	1,365,611	3.95	64.88
11	O							Gas		0	0	0	0		
12								Oil -		0	0	0	0		
13	Crist 7		475	201,453	57.0	95.0	77.0	10,191 Coa		88,846	11,554	2,052,991	7,540,850	3.74	84.88
14	7		475	201,400	57.0	55.0	,,,,	Gas		00,040	0	2,032,331	7,540,650	3.74	04.00
15	,							Gas		0	. 0	0	0		
16								Oil -		0	0	0	0		
17	Scholz 1		0	0	0.0	0.0	0.0	N/A Coa		0	0	0	0	N/A	N/A
18			ŭ		0.0		0.0	Oil -		0	0	0	Ö	14//	14//
19	Scholz 2		0	0	0.0	0.0	0.0	N/A Coa		0	0	0	0	N/A	N/A
20								Oil -		0	0	0	0		
21	Smith 1		162	55,039	45.7	98.8	99.8	11,054 Coa	I	26,693	11,396	608,392	2,356,424	4.28	88,28
22								Oil -	S	0	0	0	0		
23	Smith 2		0	0	0.0	0.0	0.0	N/A Coa	i	0	0	0	0	N/A	N/A
24								Oil -	S	0	0	0	0		
25	Smith 3		556	356,985	86.3	97.6	88.4	7,203 Gas	- G	2,521,034	1,020	2,571,455	10,333,587	2.89	4.10
26	Smith A (CT)	(2)	32	0	0.0	98.0	0.0	N/A Oil		0	0	0	0	N/A	N/A
27	Other Generation			8,572				Gas		0	0	0	305,763	3.57	N/A
28	Perdido			2,100				Lan	dfill Gas	0	0	0	64,239	3.06	N/A
29	Daniel 1	(1)	255	124,518	65.6	97.7	33.6	10,438 Coa		59,722	10,881	1,299,691	4,466,113	3.59	74.78
30								Oil -		0	0	0	0		
31	Daniel 2	(1)	255	91,640	48.3	97.1	33.5	10,225 Coa		43,058	10,881	937,040	3,219,940	3.51	74.78
32								Oil -		0	0_	0	0		
	Gas,BL							Gas		19,608	1,020	20,000	285,322	N/A	14.55
34	Ltr. Oil					~~~		Oil		940	139,400	5,502	84,046	N/A	89.41
35		-	2,184	881,410	54.2	96.5	67.5	10,613				7,942,278	30,298,922	3.44	

Notes:

<sup>(1)</sup> Represents Gulf's 50% Ownership(2) Smith A uses lighter oil

#### SYSTEM NET GENERATION AND FUEL COST **GULF POWER COMPANY** ESTIMATED FOR THE MONTH OF: AUGUST 2015

(a)		(b)	(c)	(d)	(e)	(f)	(g) (h)	(i)	<b>(j)</b>	(k)	(1)	(m)	(n)
Plant/Unit		Net Cap. (MW)	Net Gen. (MWh)	Cap. Factor (%)	Equiv. Avail. Factor (%)	Net Output Factor (%)	Avg. Net Fue Heat Typ Rate (Btu/kWh)		Fuel Heat Value (Btu/Unit) (lbs./cf/Gal.)	Fuel Burned (MMBtu)	Fuel Burned Cost (\$)	Fuel Cost/ kWh (¢/kWh)	Fuel Cost/ Unit (\$/Unit)
1 Crist 4		75	2,304	4.1	95.0	64.0	11,226 Coal	1,115	11,599	25,864	94,504	4.10	84.76
2 4			•				Gas - G	0	0	0	0	4.10	04.70
3							Gas - S	0	0	0	0		
4							Oil - S	0	0	0	0		
5 Crist 5		75	2,344	4.2	95.0	65.1	11,117 Coal	1,123	11,599	26,058	95,213	4.06	84.78
6 5							Gas - G	. 0	0	0	0	***************************************	00
7							Gas - S	0	0	0	0		
8							Oil - S	0	0	0	0		
9 Crist 6		299	71,252	32.0	95.0	69.3	10,738 Coal	32,981	11,599	765,072	2,795,508	3.92	84.76
10 6							Gas - G	0	0	0	0	0.02	01.70
11							Gas - S	0	0	0	0		
12							Oil - S	0	0	0	0		
13 Crist 7		475	206,348	58.4	95.0	75.2	10,216 Coal	90.874	11,599	2,108,012	7,702,496	3.73	84.76
14 7							Gas - G	0	0	0	0	0.70	01.70
15							Gas - S	0	0	0	0		
16							Oil - S	0	0	0	0		
17 Scholz 1		0	0	0.0	0.0	0.0	N/A Coal	0	0	0	0	N/A	N/A
18							Oil - S	0	0	0	0		
19 Scholz 2		0	0	0.0	0.0	0.0	N/A Coal	0	0	0	0	N/A	N/A
20							Oil - S	0	0	0	0		
21 Smith 1		75	55,039	98.6	98.8	99.8	11,054 Coal	26,269	11,580	608,392	2,336,546	4,25	88.95
22							Oil - S	0	0	0	0		
23 Smith 2		0	0	0.0	0.0	0.0	N/A Coal	0	0	0	0	N/A	N/A
24							Oil - S	0	0	0	0		
25 Smith 3		556	353,441	85.4	97.6	87.6	7,218 Gas - G	2,501,284	1,020	2,551,310	10,330,606	2.92	4.13
26 Smith A (CT)	(2)	32	0	0.0	98.0	0.0	N/A Oil	0	0	0	0	N/A	N/A
27 Other Generation			8,572				Gas	0	0	0	305,763	3.57	N/A
28 Perdido			2,100				Landfill C	as 0	0	0	64,239	3.06	N/A
29 Daniel 1	(1)	255	121,221	63.9	98.0	32.7	10,410 Coal	58,108	10,858	1,261,868	4,294,149	3.54	73.90
30							Oil - S	. 0	0	0	0		. 2.30
31 Daniel 2	(1)	255	119,268	62.9	96.2	32.7	10,299 Coal	56,567	10,858	1,228,390	4,180,221	3.50	73.90
32							Oil - S	0	0	0	0		
33 Gas,BL							Gas	19,608	1,020	20,000	285,768	N/A	14.57
34 Ltr. Oil							Oil	940	139,400	5,502	83,911	N/A	89.27
35		2,097	941,889	60.4	96.4	66.3	10,590			8,600,468	32,568,924	3.46	

Notes:

<sup>(1)</sup> Represents Gulf's 50% Ownership(2) Smith A uses lighter oil

## SYSTEM NET GENERATION AND FUEL COST **GULF POWER COMPANY** ESTIMATED FOR THE MONTH OF: SEPTEMBER 2015

	(a)		(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(I)	(m)	(n)
Line	Plant/Unit		Net Cap. (MW)	Net Gen. (MWh)	Cap. Factor (%)	Equiv. Avail. Factor	Net Output Factor	Avg. Net Heat Rate	Fuel Type	Fuel Burned (Units)	Fuel Heat Value (Btu/Unit)	Fuel Bumed (MMBtu)	Fuel Bumed Cost	Fuel Cost/ kWh	Fuel Cost/ Unit
	Crist 4	***************************************	. 75	0	0.0	(%) 95.0	<u>(%)</u> 0	(Btu/kWh) N/A Coa		(Tons/MCF/Bbl)	(lbs./cf/Gal.)		(\$)	(¢/kWh)	(\$/Unit)
2	4		. 75	U	0.0	95.0	U		ai s - G	0	0	0	0	N/A	N/A
2	4								s - G s - S	U	0	0	0		
3										U	0	0	0		
4	City 5		7.5		0.0	05.0		Oil		0	0	0	0		
5	Crist 5		75	0	0.0	95.0	0			0	0	0	0	N/A	N/A
6	5								s - G	0	0	0	0		
/								Gas		0	0	0	0		
8	0.1.0							Oil		0	0	0	0		
9	Crist 6		299	29,551	13.3	95.0	68.63	10,746 Coa		13,683	11,604	317,561	1,164,819	3.94	85.13
10	6								s - G	0	0	0	0		
11								Gas		0	0	0	0		
12								Oil	_	0	0	0	0		
13			475	89,879	25.4	95.0	71.95	10,264 Coa		39,749	11,604	922,491	3,383,718	3.76	85.13
14									s - G	0	0	0	0		
15								Gas		0	0	0	0		
16								Oil -		0	0	0	0		
	Scholz 1		0	0	0.0	0	0			0	0	0	0	N/A	N/A
18								Oil -		0	0	0	0		
	Scholz 2		0	0	0.0	0	0	N/A Coa		0	0	0	0	N/A	N/A
20								Oil ·		0	0	0	0		
	Smith 1		162	53,239	44.2	98.75	99.84	11,054 Coa		25,196	11,678	588,499	2,252,453	4.23	89.40
22								Oil ·		0	0	0	0		
	Smith 2		0	0	0.0	0	0	N/A Coa		0	0	0	0	N/A	N/A
24								Oil -		0	0	0	0		
25			556	331,312	80.1	96.53	85.86	7,211 Gas	s - G	2,342,201	1,020	2,389,045	9,851,553	2.97	4.21
26		(2)	32	0	0.0	98.06	0	N/A Oil		0	0	0	0	N/A	N/A
	Other Generation			8,296				Gas		0	0	0	295,918	3.57	N/A
28	Perdido			2,031				Lan	dfill Gas	0	0	0	62,128	3.06	N/A
29	Daniel 1	(1)	255	68,834	36.3	98.42	28.72	10,505 Coa		33,679	10,735	723,074	2,426,850	3.53	72.06
30								Oil ·		0	0	0	0		
31	Daniel 2	(1)	255	119,107	62.8	96.25	33.7	10,300 Coa	d	57,140	10,735	1,226,756	4,117,354	3.46	72.06
32								Oil -	·S	0	0	0	0		
33	Gas,BL							Gas	;	9,804	1,020	10,000	256,825	N/A	26.20
34	Ltr. Oil							Oil		816	139,400	4,775	70,431	N/A	86.31
35			2,184	702,249	43.2	96.3	61.6	9,890				6,182,201	23,882,049	3.40	
		******				THE REAL PROPERTY.					The state of the s	0,.02,201	_0,000,000	0.40	

<sup>(1)</sup> Represents Gulf's 50% Ownership(2) Smith A uses lighter oil

## SYSTEM NET GENERATION AND FUEL COST **GULF POWER COMPANY** ESTIMATED FOR THE MONTH OF: OCTOBER 2015

	(a)		(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(1)	(m)	(n)
Line			Net Cap. (MW)	Net Gen. (MWh)	Cap. Factor (%)	Equiv. Avail. Factor (%)	Net Output Factor (%)	Avg. Net Heat Rate (Btu/kWh)	Fuel Type	Fuel Burned (Units) (Tons/MCF/Bbl)	Fuel Heat Value (Btu/Unit) (lbs./cf/Gal.)	Fuel Burned (MMBtu)	Fuel Burned Cost (\$)	Fuel Cost/ kWh (¢/kWh)	Fuel Cost/ Unit (\$/Unit)
1	Crist 4		75	0	0.0	95.0	0.0	N/A C		0	0	0	0	N/A	N/A
2	4								as - G	0	0	0	0		
3									as - S	0	0	0	0		
4	Orient E		75	0	0.0	05.0	0.0		I-S	0	0	0	0		
5	Crist 5 5		75	0	0.0	95.0	0.0	N/A C		0	0	0	0	N/A	N/A
7	5								as - G as - S	0	0	0	0		
,									as - S I - S	0	0	0	0		
9	Crist 6		299	0	0.0	95.0	0.0	N/A Co		0	0	0	0	N/A	81/6
10			233	U	0.0	33.0	0.0		as - G	0	0	0	0	N/A	N/A
11									as - S	0	0	0	0		
12									I- S	0	0	0	0		
13			475	61,310	17.3	52.1	56.9	10,567 Cd		27,906	11,608	647,893	2,383,583	3.89	85.41
14				01,010	1710	02.1	00.0		as - G	0	0	047,038	2,303,303	5.03	03.41
15									as - S	0	0	0	0		
16									I-S	0	0	0	0		
17	Scholz 1	***************************************	0	0	0	0	0	N/A Co		0	0	0	0	N/A	N/A
18								Oi	I-S	0	0	0	0		
19	Scholz 2		0	0	0	0	0	N/A Co	oal	0	0	0	0	N/A	N/A
20								Oi	I-S	0	0	0	0		
	Smith 1		0	0	0.0	0.0	0.0	N/A Co		0	0	0	0	N/A	N/A
22									I-S	0	0	0	0		
	Smith 2		0	0	0.0	0.0	0.0	N/A Co		0	0	0	0	N/A	N/A
24									I-S	0	0	0	0		
	Smith 3		557	342,707	82.7	96.3	86.6	7,129 Ga		2,395,397	1,020	2,443,305	10,105,113	2.95	4.22
26		(2)	36	0	0.0	97.0	0.0	N/A Oi		0	0	0	0	N/A	N/A
	Other Generation			5,720				Ga		0	0	0	204,032	3.57	N/A
	Perdido	(4)	055	2,100	447		04.7		ndfill Gas	0	0	00	64,239	3.06	N/A
30	Daniel 1	(1)	255	27,966	14.7	99.2	21.7	11,024 Cd		14,501	10,630	308,290	1,007,277	3.60	69.46
-		(4)	0.55	00.040	40.7	00.7	00.0		I-S	0	0	0	0		
	Daniel 2	(1)	255	92,343	48.7	96.7	33.8	10,295 Cd		44,716	10,630	950,657	3,106,087	3.36	69.46
32									I-S	0	0	0	0	N1/4	N/A
	Gas,BL Ltr. Oil	***************************************			·····		····	Ga Oi		4,902 567	1,020	5,000 3,322	242,458	N/A	49.46
	Lu. UII									307	139,400	3,322	49,262	N/A	86.88
35			2,027	532,146	35.3	86.1	44.1	8,744			=	4,358,467	17,162,051	3.23	

Notes:

<sup>(1)</sup> Represents Gulf's 50% Ownership(2) Smith A uses lighter oil

#### SYSTEM NET GENERATION AND FUEL COST **GULF POWER COMPANY ESTIMATED FOR THE MONTH OF: NOVEMBER 2015**

	(a)		(b)	(c)	(d)	(e)	<b>(f)</b>	(g)	(h)	(i)	(i)	(k)	(1)	(m)	(n)
Line			Net Cap. (MW)	Net Gen. (MWh)	Cap. Factor (%)	Equiv. Avail. Factor (%)	Net Output Factor (%)	Avg. Net Heat Rate (Btu/kWh)	Fuel Type	Fuel Burned (Units) (Tons/MCF/Bbl)	Fuel Heat Value (Btu/Unit) (lbs./cf/Gal.)	Fuel Burned (MMBtu)	Fuel Burned Cost (\$)	Fuel Cost/ kWh (¢/kWh)	Fuel Cost/ Unit (\$/Unit)
1	Crist 4		75	0	0.0	95.0	0.0	N/A Coa		0	0	0	0	N/A	N/A
2	4								s - G	0	0	0	0		
3								Gas		0	0	0	0		
4	0:15		~	4.070				Oil		0	0	0	0		
5	Crist 5		75	1,970	3.6	95.0	54.7	11,453 Coa		973	11,598	22,562	83,565	4.24	85.88
6	5								s - G	0	0	0	0		
7								Gas		0	0	0	0		
8	0 :-4 0		000	0.500		05.0	00.0	Oil		0	0	0	0		
9 10	Crist 6 6		299	9,583	4.4	95.0	66.8	10,786 Coa	น 5 - G	4,456 0	11,598	103,366	382,851	4.00	85.92
11	0							Gas		•	0	0	0		
12								Ga: Oil		0	0	0	0		
13	Crist 7		475	2,969	0.9	95.0	48.1	10,905 Coa		-	0	0	0		0.7.00
14	7		4/5	2,969	0.9	95.0	40.1		11 5 - G	1,396 0	11,598	32,378	119,922	4.04	85.90
15	,							Gas		0	0	0	0		
16								Oil -		0	0	0	0		
17	Scholz 1		0	0	0.0	0.0	0.0	N/A Coa		0	0		0	N/A	N/A
18	OCHOIZ I		U	U	0.0	0.0	0.0	Oil -		0	0	0	0	N/A	N/A
19	Scholz 2		0	0	0.0	0.0	0.0	N/A Coa		0	0	0	0	N/A	N/A
20	OUTION L		J	U	0.0	0.0	0.0	Oil -		0	0	0	0	N/A	N/A
21	Smith 1		0	0	0.0	0.0	0.0	N/A Coa		0	0	0	0	N/A	N/A
22	Olling 17		Ü	Ü	0.0	0.0	0.0	Oil -		0	0	0	0	19/74	19/24
	Smith 2		0	0	0.0	0.0	0.0	N/A Coa		0	0	0	0	N/A	N/A
24			_	_				Oil -		0	0	0	0	14//	14//
25	Smith 3		557	223,363	55.6	66.1	84.2	7,134 Gas	s - G	1,562,129	1.020	1,593,371	6,304,173	2.82	4.04
26	Smith A (CT)	(2)	36	0	0.0	97.1	0.0	N/A Oil		0	0	0	0	N/A	N/A
27	Other Generation			5,536				Gas	3	0	0	0	197,469	3.57	N/A
28	Perdido			2,031			····	Lan	dfill Gas	0	0	0	62,128	3.06	N/A
29	Daniel 1	(1)	255	120,061	65.3	97.8	33.5	10,442 Coa	ıl	59,826	10,477	1,253,632	3,976,505	3.31	66.47
30								Oil -	S	0	0	0	0		
31	Daniel 2	(1)	255	39,440	21.5	97.9	20.4	11,000 Coa	ıl	20,703	10,477	433,833	1,376,113	3.49	66.47
32								Oil -	·S	0	0	0	0		
	Gas,BL							Gas	3	14,706	1,020	15,000	273,411	N/A	18.59
34	Ltr. Oil		***************************************		***************************************			Oil		664	139,400	3,888	59,554	N/A	89.69
35			2,027	404,953	27.7	87.8	53.1	12,379			=	3,458,030	12,835,691	3.17	

Notes:

<sup>(1)</sup> Represents Gulf's 50% Ownership(2) Smith A uses lighter oil

## SYSTEM NET GENERATION AND FUEL COST **GULF POWER COMPANY** ESTIMATED FOR THE MONTH OF: DECEMBER 2015

	(a)		(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	<b>(j)</b>	(k)	(1)	(m)	(n)
Line	Plant/Unit		Net Cap. (MW)	Net Gen. (MWh)	Cap. Factor (%)	Equiv. Avail. Factor (%)	Net Output Factor (%)	Avg. Net Heat Rate (Btu/kWh)	Fuel Type	Fuel Burned (Units) (Tons/MCF/Bbl)	Fuel Heat Value (Btu/Unit) (lbs./cf/Gal.)	Fuel Burned (MMBtu)	Fuel Burned Cost (\$)	Fuel Cost/ kWh (¢/kWh)	Fuel Cost/ Unit (\$/Unit)
1	Crist 4		75	1,968	3.5	95.0	54.7	11,540	Coal	980	11,592	22,710	85,081	4.32	86.82
2	4								Gas - G	0	0	0	0		
3									Gas - S	0	0	0	0		
4									Oil - S	0	0	0	0		
5	Crist 5		75	1,970	3.5	95.0	54.7	11,453	Coal	973	11,592	22,562	84,525	4.29	86.87
6	5								Gas - G	0	0	0	0		
7									Gas - S	0	0	0	0		
8								1	Oil - S	0	0	0	0		
9	Crist 6		299	49,519	22.3	95.0	69.0	10,738	Coal	22,937	11,592	531,755	1,992,158	4.02	86.85
10	6								Gas - G	0	0	0	0		
11								1	Gas - S	0	0	0	0		
12									Oil - S	0	0	0	0		
13	Crist 7		475	54,952	15.5	95.0	55.4	10,609	Coal	25,147	11,592	582,999	2,184,137	3.97	86.85
14	7							1	Gas - G	0	0	0	0		
15									Gas - S	0	0	0	0		
16									Oil - S	0	0	0	0		
17	Scholz 1		0	0	0.0	0.0	0.0	N/A	Coal	0	0	0	0	N/A	N/A
18									Oil - S	0	0	0	0		
19	Scholz 2		0	0	0.0	0.0	0.0	N/A	Coal	0	0	0	0	N/A	N/A
20								(	Oil - S	0	0	0	0		
21	Smith 1		0	0	0.0	0.0	0.0	N/A		0	0	0	0	N/A	N/A
22									Oil - S	0	0	0	0		
23	Smith 2		0	0	0.0	0.0	0.0	N/A		0	0	0	0	N/A	N/A
24								(	Oil - S	0	0	0	0		
25			584	352,312	81.1	96.3	87.9		Gas - G	2,442,045	1,020	2,490,886	9,613,714	2.73	3.94
	Smith A (CT)	(2)	40	0	0.0	97.0	0.0	N/A		0	0	0	0	N/A	N/A
27	Other Generation			5,720					Gas	0	0	0	204,032	3.57	N/A
28				2,100					_andfill Gas	0	0	0	64,239	3.06	N/A
	Daniel 1	(1)	255	12,978	6.8	99.5	17.6	11,615 (		7,215	10,446	150,740	467,358	3.60	64.78
30									Oil - S	0	0	0	0		
	Daniel 2	(1)	255	122,696	64.7	96.2	33.6	10,303		60,508	10,446	1,264,169	3,919,455	3.19	64.78
32									Oil - S	0	0	0	0		
	Gas,BL								Gas	19,608	1,020	20,000	292,024	N/A	14.89
34	Ltr. Oil								Oil	692	139,400	4,050	62,342	N/A	90.09
35			2,058	604,215	39.5	96.1	58.1	8,693			-	5,089,871	18,969,065	3.14	

Notes:

<sup>(1)</sup> Represents Gulf's 50% Ownership(2) Smith A uses lighter oil

## SYSTEM NET GENERATION AND FUEL COST GULF POWER COMPANY

## ACTUAL FOR THE PERIOD JANUARY 2015 - JUNE 2015 / ESTIMATED FOR JULY 2015 - DECEMBER 2015

(a)	(b)	(	c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(1	k)	(1)		(m)	(n)
Plant/Un	it	Net	Net	Сар.	Equiv.	Net	Avg. Net	Fuel	Fuel		Fuel	Fuel		Fuel	Fuel	Fuel
		Сар.	Gen.	Factor	Avail.	Output	Heat	Type	Burned		leat Value	Burned		Burned	Cost/	Cost/
Line		(MW)	(MWh)	(%)	Factor	Factor	Rate		(Units)		(Btu/Unit)	(MMBtu)		Cost	kWh	Unit
			*****		(%)	(%)	(Btu/kWh)		(Tons/MCF/Bbl)	(	bs./cf/Gal.)			(\$)	(¢/kWh)	(\$/Unit)
1 Crist 4		75	187,612	14.0	91.6	46.7	11,075		90,581		11,469	2,077,759		7,996,486	4.26	88.28
2 4								Gas - G	9,616		1,019	9,800		101,662	0.00	10.57
3								Gas - S	35,513		1,020	36,217		194,114		5.47
4								Oil - S	617		137,841	3,572		73,891		119.76
5 Crist 5		75	22,575	1.7	54.5	24.9	13,397	' Coal	12,939		11,687	302,426		1,164,597	5.16	90.01
6 5								Gas - G	0		0	(	0	0	0.00	0.00
7								Gas - S	19,162		1,020	19,545		84,753		4.42
8								Oil - S	46		138,716	268		5,923		128.76
9 Crist 6		299	420,528	7.9	80.2	51.9	10,667	Coal	193,522		11,589	4,485,640		16,832,295	4.00	86.98
10 6								Gas - G	198,603		1,021	202,735		1,134,337	0.00	5.71
11								Gas - S	25,772		1,020	26,294		389,702		15.12
12								Oil - S	872		138,079	5,057		101,682		116.61
13 Crist 7		475	1,655,940	19.5	88.3	59.9	10,483	3 Coal	752,203		11,539	17,358,705		65,619,091	3.96	87.24
14 7								Gas - G	54,589		1,020	55,669		311,664	0.00	5.71
15								Gas - S	3,361		1,019	3,425		33,689		10.02
16								Oil - S	300		113,810	1,434		37,625		125.42
17 Scholz 1		46	(924)	-0.1	20.1	0.0	C	Coal	0		0	(	)	0	0.00	0.00
18								Oil - S	0		0	(	)	0		
19 Scholz 2		46	26,495	3.2	17.1	10.2	12,581	Coal	14,855		11,219	333,325		840,606	3.17	56.59
20								Oil - S	52		138,736	303		6,702		
21 Smith 1		152	368,368	13.6	71.0	44.4	10,339	Coal	167,628		11,360	3,808,664		14,666,741	3.98	87.50
22								Oil - S	1,183		138,671	6,890		97,066		
23 Smith 2		195	120,633	3.5	45.8	13.3	14,373	Coal	77,371		11,205	1,733,813		6,629,885	5.50	85.69
24								Oil - S	1,245		138,956	7,266		102,443		
25 Smith 3		544	3,765,475	38.8	92.0	89.5	6,857	Gas - G	25,249,533		511	25,820,156		105,694,148	2.81	4.19
26 Smith A (CT)	(2)	35	741	0.1	84.5	30.5	16,036	i Oil - G	2,039		138,758	11,883		224,117	30.25	109.92
27 Other Genera	tion		80,571					Gas				(	)	2,873,948	3.57	N/A
28 Perdido			24,874					Landfill Gas				(	)	760,877	3.06	N/A
29 Daniel 1	(1)	255	731,236	16.1	75.6	30.2	10,671	Coal	366,633		10,642	7,803,369		27,102,719	3.71	73.92
30								Oil - S	5,430		138,626	31,615		465,660		85.76
31 Daniel 2	(1)	255	887,633	19.5	93.1	38.4	10,485	Coal	443,905		10,483	9,307,113		32,433,327	3.65	73,06
32								Oil - S	3,408		138,721	19,856		301,433		88.45
33 Gas,BL								Gas	88,236		1,020	90,000		1,635,808	N/A	18.54
34 Ltr. Oil								Oil	4,619		139,378	27,039		409,546	N/A	88.67
35		2,452	8,291,757	18.9	79.2	51.5	9,838	=			2001	73,589,838	3	288,326,537	3.48	

Notes:

(2) Smith A uses lighter oil

Inventory Adjustments	\$	units
COAL Crist	957,057	10,601
COAL Scholz	0	(4,620)
COAL Smith	(2,003,731)	(23,358)
COAL Daniel	0	0
Crist Coal Additive	86,436	0
Daniel Railcar Track Deprec.	(24,129)	
Total Adjustments_\$	(984,367)	(17,377)
Total Fuel Burned Cost \$	287,342,170	

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<sup>(1)</sup> Represents Gulf's 50% Ownership

# SYSTEM GENERATED FUEL COST INVENTORY ANALYSIS GULF POWER COMPANY ACTUAL FOR THE PERIOD JANUARY 2015 - JUNE 2015 / ESTIMATED FOR JULY 2015 - DECEMBER 2015

		JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	
		ACTUAL	ACTUAL	ACTUAL	ACTUAL	ACTUAL	ACTUAL	ESTIMATED	ESTIMATED	<b>ESTIMATED</b>	ESTIMATED	ESTIMATED	ESTIMATED	TOTAL
	LIGHT OIL											***************************************		
1	PURCHASES:													
2	UNITS (BBL)	2,249	1,265	894	2,205	3,707	1,231	940	940	816	567	664	692	16,170
3	UNIT COST (\$/BBL)	0.00	130.14	77.43	76.41	85.36	79.28	84.72	84.72	84.67	84.43	84.45	84.42	70.77
4	AMOUNT (\$)	0	101,896	69,218	168,482	316,423	97,595	79,641	79,641	69,093	47,869	56,072	58,419	1,144,349
5	BURNED :													
6	UNITS (BBL)	2,465	1,909	422	3,467	2,718	2,568	940	940	816	567	664	692	18,168
7	UNIT COST (\$/BBL)	91.18	128.66	84.81	87.49	85.28	98.45	89.41	89.27	86.31	86.88	89.69	90.09	90.35
8	AMOUNT (\$)	224,755	183,431	35,788	303,318	231,793	252,814	84,046	83,911	70,431	49,262	59,554	62,342	1,641,445
9	ENDING INVENTORY:													
10	UNITS (BBL)	6,781	6,136	6,607	5,346	6,335	4,998	4,998	4,998	4,998	4,998	4,998	4,998	
11	UNIT COST (\$/BBL)	110.14	127.37	105.76	105.49	102.38	98.71	97.83	96.97	96.70	96.43	95.73	94.94	
12	AMOUNT (\$)	746,870	665,336	698,766	563,930	648,561	493,342	488,937	484,667	483,329	481,936	478,454	474,531	
13	DAYS SUPPLY:	N/A	N/A	N/A	N/A									
	COAL													
14	PURCHASES :													
	UNITS (TONS)	197,891	147,058	130,977	152,927	191,205	197,345	296,419	252,294	167,450	174,650	113,250	94,750	2,116,216
	UNIT COST (\$/TON)	86.23	99.14	87.95	88.18	86.69	82.20	78.10	79.95	77.90	75.17	68.66	71.22	81.09
	AMOUNT (\$)	17,064,783	12,724,662	11,519,587	13,484,499	16,576,238	16,221,063	23,149,048	20,170,314	13,044,279	13,128,783	7,775,939	6,748,535	171,607,730
19	UNITS (TONS)	160,647	193,018	155,551	119,283	240,546	266,821	237,673	267,037	169,447	87,123	87,354	117,760	2,102,260
20	UNIT COST (\$/TON)	89.36	98.13	87.91	82.74	83.33	83.38	80.89	80.51	78.76	74.57	67.99	74.16	81.93
21	AMOUNT (\$)	14,355,688	16,815,512	13,675,096	9,868,884	20,043,985	22,248,509	19,225,965	21,498,637	13,345,194	6,496,947	5,938,956	8,732,714	172,246,087
22	ENDING INVENTORY :													
23	UNITS (TONS)	593,706	547,746	523,171	556,816	507,475	438,000	496,746	482,003	480,006	567,533	593,429	570,419	
	UNIT COST (\$/TON)	81.07	96.65	80.07	81.72	82.83	82.21	80.39	80.09	79.80	79.17	78.82	78.52	
	AMOUNT (\$)	48,134,469	44,043,618	41,888,110	45,503,725	42,035,978	36,008,532	39,931,615	38,603,292	38,302,377	44,934,213	46,771,196	44,787,017	
26	DAYS SUPPLY:	29	27	25	27	25	21	28	27	27	32	34	32	

# SYSTEM GENERATED FUEL COST INVENTORY ANALYSIS GULF POWER COMPANY

## ACTUAL FOR THE PERIOD JANUARY 2015 - JUNE 2015 / ESTIMATED FOR JULY 2015 - DECEMBER 2015

			JANUARY ACTUAL	FEBRUARY ACTUAL	MARCH ACTUAL	APRIL ACTUAL	MAY ACTUAL	JUNE ACTUAL	JULY ESTIMATED	AUGUST ESTIMATED	SEPTEMBER ESTIMATED	OCTOBER ESTIMATED	NOVEMBER ESTIMATED	DECEMBER ESTIMATED	TOTAL
	GAS	(Reported on	a MMBTU and \$	basis)											
31	BURNED:														
32	UNITS	(MMBTU)	2,593,903	2,424,925	1,695,960	2,276,571	2,259,675	2,133,536	2,591,455	2,571,310	2,399,045	2,448,305	1,608,371	2,510,886	27,513,942
33	UNIT COST	(\$/MMBTU)	3.80	3.52	3.53	3.78	4.15	4.23	4.10	4.13	4.21	4.23	4.09	3.95	3.98
34	AMOUNT	(\$)	9,847,407	8,538,798	5,991,431	8,613,139	9,376,692	9,033,358	10,618,909	10,616,374	10,108,378	10,347,571	6,577,584	9,905,738	109,575,379
	OTHER - C.														
39	PURCHASE														
40	UNITS	(BBL)	894	0	0	0	0	883	881	0	0	0	0	0	2,658
41	UNIT COST	(\$/BBL)	68.86	0.00	0.00	0.00	0.00	83.02	85.50	0.00	0.00	0.00	0.00	0.00	79.08
42	AMOUNT	(\$)	61,561	0	0	0	0	73,306	75,325	0	0	0	0	0	210,192
43	BURNED:														
44	UNITS	(BBL)	795	314	0	330	251	349	0	0	0	0	0	0	2,039
45	UNIT COST	(\$/BBL)	110.55	110.42	0.00	110.32	110.51	107.21	0.00	0.00	0.00	0.00	0.00	0.00	109.92
46	AMOUNT	(\$)	87,888	34,671	0	36,405	27,737	37,416	0	0	0	0	0	0	224,117
47	ENDING IN	VENTORY:													
48	UNITS	(BBL)	7,157	6,843	6,843	6,513	6,262	6,796	7,677	7,677	7,677	7,677	7,677	7,677	
49	UNIT COST	(\$/BBL)	110.48	110.48	110.48	110.49	110.49	107.09	104.61	104.61	104.61	104.61	104.61	104.61	
50	AMOUNT	(\$)	790,700	756,028	756,028	719,623	691,886	727,776	803,101	803,101	803,101	803,101	803,101	803,101	
51	DAYS SUPP	PLY:	3	3	3	3	3	3	4	4	4	4	4	4	

<sup>(1)</sup> Data excludes Landfill Gas and Gulf's CT in Santa Rosa County because MCF and MMBtu's are not available due to contract specifications.

SCHEDULE E-6 Page 1 of 2

# POWER SOLD GULF POWER COMPANY ACTUAL FOR THE PERIOD JANUARY 2015 - JUNE 2015 / ESTIMATED FOR JULY 2015 - DECEMBER 2015

	(1)	(2)	(3)	(4)	(5)	(	6)	(7)	(8)
				KWH		(A)	(B)		
			TOTAL	WHEELED	KWH	. ,	kw`H´	TOTAL \$	
	MONTH		KWH	FROM OTHER	FROM OWN	FUEL	TOTAL	FOR FUEL	TOTAL COST
LINE		TYPE & SCHEDULE	SOLD	SYSTEMS	GENERATION	COST	COST	ADJUSTMENT	\$
	JANUAR'								
1		Other Power Sales	546,698,240	194,294,618	352,403,622	1.50	1.64	8,190,658	8,970,559
2		Economy Sales	18,559,902	0	18,559,902	2.42	2.79	449,069	517,319
3		Gain on Economy Sales	0	0	0	0.00	0.00	51,245	51,245
4		TOTAL ACTUAL SALES	565,258,142	194,294,618	370,963,524	1.54	1.69	8,690,972	9,539,123
	FEBRUAI	RY							
5		Other Power Sales	589,640,996	167,817,268	421,823,728	1.85	2.02	10,886,041	11,916,809
6		Economy Sales	24,924,152	0	24,924,152	2.43	2.83	606,153	704,749
7		Gain on Economy Sales	0	0	0	0.00	0.00	182,370	182,370
8		TOTAL ACTUAL SALES	614,565,148	167,817,268	446,747,880	1.90	2.08	11,674,564	12,803,928
						•			
	MARCH								
9		Other Power Sales	207,239,636	182,941,831	24,297,805	0.02	0.04	39,550	84,505
10		Economy Sales	18,493,339	0	18,493,339	2.10	2.35	387,599	435,438
11		Gain on Economy Sales	0	0	0	0.00	0.00	118,976	118,976
12		TOTAL ACTUAL SALES	225,732,975	182,941,831	42,791,144	0.24	0.28	546,125	638,919
	APRIL								
13	AFTUL	Other Power Sales	159,587,637	821,423,079	(661,835,442)	0.26	0.29	412,653	458,257
14		Economy Sales	6,515,320	021,420,070	6,515,320	2.05	2.64	133,718	171,819
15		Gain on Economy Sales	0,010,020	0	0,010,020	0.00	0.00	17,658	17,658
16		TOTAL ACTUAL SALES	166,102,957	821,423,079	(655,320,122)	0.34	0.39	564,029	647,734
						•			
	MAY								
17		Other Power Sales	397,044,026	133,038,631	264,005,395	1.54	1.70	6,099,278	6,733,994
18		Economy Sales	4,750,822	0	4,750,822	2.82	3.12	133,919	148,313
19		Gain on Economy Sales	0	0	0	0.00	0.00	23,687	23,687
20		TOTAL ACTUAL SALES	401,794,848	133,038,631	268,756,217	1.56	1.72	6,256,884	6,905,994
	JUNE								
21	JUNE	Other Power Sales	368,354,396	848,936	367,505,460	1,41	1.53	5,192,767	5,645,890
22		Economy Sales	4,909,825	0	4,909,825	2.40	3.02	117,909	148,218
23		Gain on Economy Sales	4,909,625	0	4,909,625	0.00	0.00	24,402	24,402
24		TOTAL ACTUAL SALES	373,264,221	848.936	372,415,285	1.43	1.56	5,335,078	5,818,510
- 1			0,0,00,,00	2 10,000	372,110,200	: 1.40	1.00	0,000,076	3,010,010

SCHEDULE E-6 Page 2 of 2

# POWER SOLD GULF POWER COMPANY ACTUAL FOR THE PERIOD JANUARY 2015 - JUNE 2015 / ESTIMATED FOR JULY 2015 - DECEMBER 2015

	(1)	(2)	(3)	(4)	(5)	(	6)	(7)	(8)
				KWH		(A)	(B)		
			TOTAL	WHEELED	KWH	<u>¢/</u>	KWH	TOTAL \$	
	MONTH		KWH	FROM OTHER	FROM OWN		TOTAL	FOR FUEL	TOTAL COST
LINE		TYPE & SCHEDULE	SOLD	SYSTEMS	GENERATION	COST	COST	ADJUSTMENT	\$
	JULY								
1	JOLI	Other Power Sales	204,353,000	0	204,353,000	3.03	3.22	6,196,000	6,581,000
2		Economy Sales	6,403,000	0	6,403,000	2.92	3.15	187,000	202,000
3		Gain on Economy Sales	0,100,000	0	0,100,000	0.00	0.00	88.000	88,000
4		TOTAL ESTIMATED SALES	210,756,000	0	210,756,000	3.07	3.26	6,471,000	6,871,000
						•			
	AUGUST								
5		Other Power Sales	248,529,000	0	248,529,000	2.98	3.17	7,414,000	7,890,000
6		Economy Sales	8,494,000	0	8,494,000	2.80	3.04	238,000	258,000
7		Gain on Economy Sales	0	0	0	0.00	0.00	83,000	83,000
8		TOTAL ESTIMATED SALES	257,023,000	0	257,023,000	3.01	3.20	7,735,000	8,231,000
	SEPTEM	BER							
9	5-1 · <b>-</b>	Other Power Sales	163,629,000	0	163,629,000	2.95	3.16	4,828,000	5,174,000
10		Economy Sales	6,305,000	0	6,305,000	2.78	2.98	175,000	188,000
11		Gain on Economy Sales	0	0	0	0.00	0.00	55,000	55,000
12		TOTAL ESTIMATED SALES	169,934,000	0	169,934,000	2,98	3.19	5,058,000	5,417,000
						•			
	OCTOBE								
13		Other Power Sales	201,023,000	0	201,023,000	2.13	2.41	4,290,000	4,841,000
14		Economy Sales	9,958,000	0	9,958,000	2.27	2.54	226,000	253,000
15		Gain on Economy Sales	0	0	0	0.00	0.00	34,001	34,000
16		TOTAL ESTIMATED SALES	210,981,000	0	210,981,000	2.16	2.43	4,550,001	5,128,000
	NOVEME	IFD							
17	TO VEIVIE	Other Power Sales	77,890,000	0	77,890,000	2.03	2.32	1,581,000	1,807,000
18		Economy Sales	11,704,000	0	11,704,000	2.08	2.38	243,000	278,000
19		Gain on Economy Sales	0	0	0	0.00	0.00	20,800	26,000
20		TOTAL ESTIMATED SALES	89,594,000	0	89,594,000	2.06	2.36	1,844,800	2,111,000
						•			
	DECEMB								
21		Other Power Sales	238,236,000	0	238,236,000	2.15	2.49	5,120,000	5,930,000
22		Economy Sales	12,740,000	0	12,740,000	2.14	2.51	273,000	320,000
23		Gain on Economy Sales	0	0	0	0.00	0.00	32,000	40,000
24		TOTAL ESTIMATED SALES	250,976,000	0	250,976,000	2.16	2.51	5,425,000	6,290,000
	TOTAL								
25	IOIAL	Other Power Sales	3,402,224,931	1,500,364,363	1,901,860,568	1,77	1.94	60,249,947	66,033,014
26		Economy Sales	133,757,360	0	133,757,360	2.37	2.71	3,170,367	3,624,856
27		Gain on Economy Sales	0	0	0	0.00	0.00	731,139	744,338
28		TOTAL ESTIMATED SALES	3,535,982,291	1,500,364,363	2,035,617,928	1.81	1.99	64,151,453	70,402,208
						:			

## **SCHEDULE E-7**

# PURCHASED POWER GULF POWER COMPANY (EXCLUSIVE OF ECONOMY ENERGY PURCHASES)

# ACTUAL FOR THE PERIOD JANUARY 2015 - JUNE 2015 / ESTIMATED FOR JULY 2015 - DECEMBER 2015

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8) ¢ / KWH	(9)
MONTH	PURCHASED FROM	TYPE & SCHED	TOTAL KWH PURCH.	KWH FOR OTHER UTILITIES	KWH FOR INTERRUPTIBLE	KWH FOR FIRM	(A) (B) FUEL TOTAL COST COST	TOTAL \$ FOR FUEL ADJ.
January	NONE							
February	NONE							
March	NONE							
April	NONE							
Мау	NONE							
June	NONE							
July	NONE							
August	NONE							
September	NONE							
October	NONE							
November	NONE							
December	NONE							
Total	NONE							

# SCHEDULE E-8

# ENERGY PAYMENT TO QUALIFYING FACILITIES GULF POWER COMPANY ACTUAL FOR THE PERIOD JANUARY 2015 - JUNE 2015 / ESTIMATED FOR JULY 2015 - DECEMBER 2015

(1)	(2)	(3)	(4)	(5)	(6)	(7)	3)		(9)
MONTH	PURCHASED FROM:	TYPE AND SCHEDULE	TOTAL KWH PURCHASED	KWH FOR OTHER UTILITIES	KWH FOR INTERRUPTIBLE	KWH FOR FIRM	¢/K) (A) FUEL COST	WH (B) TOTAL COST	TOTAL \$ FOR FUEL ADJ.
JANUARY	Total	:	13,250,000	0	0	0	2.65	2.65	351,687
FEBRUARY	Total	,	21,714,000	0	0	0	3.40	3.40	737,356
MARCH	Total		19,492,000	0	0	0	2.60	2,60	506,349
APRIL	Total		15,943,000	0	0	0	2.74	2.74	436,232
MAY	Total		20,228,000	0	0	0	2.94	2,94	595,660
JUNE	Total		15,799,000	0	0	0	3.02	3.02	476,940
JULY	Total	,	-	0	0	0	0.00	0.00	0
AUGUST	Total		-	0	0	0	0.00	0.00	0
SEPTEMBER	Total		_	0	0	0	0.00	0.00	0
OCTOBER	Total		_	0	0	0	0.00	0.00	0
NOVEMBER	Total	;	_	0	0	0	0.00	0.00	0
DECEMBER	Total	,	_	0	0	0	0.00	0.00	0
TOTAL			106,426,000	0	0	0	2.92	2,92	3,104,224

# SCHEDULE E-9 Page 1 of 2

# ECONOMY ENERGY PURCHASES GULF POWER COMPANY ACTUAL FOR THE PERIOD JANUARY 2015 - JUNE 2015 / ESTIMATED FOR JULY 2015 - DECEMBER 2015

	(1)	(2)	(3)	(4)	(5)
LINE	MONTH	TYPE & SCHEDULE	TOTAL KWH PURCHASED	TRANSACTION COST ¢/KWH	TOTAL \$ FOR FUEL ADJ.
1	JANUARY	Southern Co. Interchange	104,065,951	2.81	2,923,019
2		Other Purchases	688,328,883	2.00	13,765,877
3		TOTAL ACTUAL PURCHASES	792,394,834	2.11	16,688,896
4	FEBRUARY	Southern Co. Interchange	114,241,002	2.93	3,343,684
5 6		Other Purchases TOTAL ACTUAL PURCHASES	633,648,902 747,889,904	1.72 1.90	10,877,422 14,221,106
7	MARCH	Southern Co. Interchange	258,623,011	2.46	6,356,373
8		Other Purchases	191,294,560	(0.08)	(150,066)
9		TOTAL ACTUAL PURCHASES	449,917,571	1.38	6,206,307
10	APRIL	Southern Co. Interchange	229,171,538	2.43	5,568,686
11		Other Purchases	252,486,323	1.77	4,458,352
12		TOTAL ACTUAL PURCHASES	481,657,861	2.08	10,027,038
13	MAY	Southern Co. Interchange	60,514,988	2.35	1,419,874
14		Other Purchases	564,844,814	2.04	11,521,418
15		TOTAL ACTUAL PURCHASES	625,359,802	2.07	12,941,292
16	JUNE	Southern Co. Interchange	98,891,365	2.34	2,312,451
17		Other Purchases	596,606,410	1.91	11,394,682
18		TOTAL ACTUAL PURCHASES	695,497,775	1.97	13,707,133

SCHEDULE E-9 Page 2 of 2

# ECONOMY ENERGY PURCHASES GULF POWER COMPANY

# ACTUAL FOR THE PERIOD JANUARY 2015 - JUNE 2015 / ESTIMATED FOR JULY 2015 - DECEMBER 2015

	(1)	(2)	(3)	(4)	(5)
LINE	MONTH	TYPE & SCHEDULE	TOTAL KWH PURCHASED	TRANSACTION COST ¢/KWH	TOTAL \$ FOR FUEL ADJ.
	JULY				
1		Southern Co. Interchange	51,649,000	2.88	1,487,000
2 3		Other Purchases	561,764,000	2.44	13,699,000
3		TOTAL ESTIMATED PURCHASES	613,413,000	2.48	15,186,000
	AUGUST				
4	AUGUST	Southern Co. Interchange	30,409,000	3.05	926,000
5		Other Purchases	557,183,000	2.46	13,704,000
6		TOTAL ESTIMATED PURCHASES	587,592,000	2.49	14,630,000
				,,	
	SEPTEMBER				
7		Southern Co. Interchange	71,558,000	2.66	1,902,000
8		Other Purchases	512,058,000	2.46	12,595,000
9		TOTAL ESTIMATED PURCHASES	583,616,000	2.48	14,497,000
	OCTOBER				
10		Southern Co. Interchange	222,589,000	2.59	5,770,000
11		Other Purchases	368,880,000	2.45	9,025,000
12		TOTAL ESTIMATED PURCHASES	591,469,000	2.50	14,795,000
	NOVEMBER				
13	NOVEMBER	Southern Co. Interchange	302,247,000	2.36	7 100 000
14		Other Purchases	212,786,000	2.36 3.16	7,132,000 6,723,000
15		TOTAL ESTIMATED PURCHASES	515,033,000		13,855,000
, ,		101712 201111111125 101101111020	010,000,000	2.00	10,000,000
	DECEMBER				
16		Southern Co. Interchange	75,644,000	2.26	1,708,000
17		Other Purchases	506,438,000	2.62	13,248,000
18		TOTAL ESTIMATED PURCHASES	582,082,000	2.57	14,956,000
		•			
	TOTAL FOR P				
19		Southern Co. Interchange	1,619,603,855	2.52	40,849,087
20		Other Purchases	5,646,318,892	2.14	120,861,685
21		TOTAL ACT/EST PURCHASES	7,265,922,747	2.23	161,710,772

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# Schedule CCE-1A

# PURCHASED POWER CAPACITY COST RECOVERY CLAUSE CALCULATION OF TRUE-UP GULF POWER COMPANY TO BE INCLUDED IN THE PERIOD JANUARY 2016 - DECEMBER 2016

1.	Estimated over/(under)-recovery, January 2015 - December 2015 (Schedule CCE-1b, line 15 + 18)	\$	910,906
2.	Final over/(under)-recovery, January 2014 - December 2014 (Exhibit CSB-1, Schedule CCA-1, filed March 3, 2015)		(893,047)
3.	Total Over/(Under)-Recovery (Line 1 + 2) (To be included in January 2016 - December 2016)	\$	17,859
4.	Jurisdictional kWh sales, January 2016 - December 2016	11,0	033,990,000
5.	True-up Factor (Line 3 / Line 4) x 100 (¢/kWh)		(0.0002)

#### Purchased Power Capacity Cost Recovery Clause Calculation of Estimated True-Up Amount Gulf Power Company For the Period January 2015 - December 2015

		Actual January	Actual February	Actual <u>March</u>	Actual <u>April</u>	Actual <u>May</u>	Actual June	Projected <u>July</u>	Projection <u>August</u>	Projection September	Projection October	Projection November	Projection December	Total
1	IIC Payments/(Receipts) (\$)	(27,430)	(22,839)	(27,724)	(19,111)	(16,856)	(14,601)	0	0	0	0	0	0	(128,561)
2	Other Capacity Payments / (Receipts)	7,414,958	7,414,958	7,414,958	7,414,229	7,414,229	7,437,769	7,382,585	7,382,585	7,382,585	7,382,585	7,382,585	7,382,585	88,806,611
3	Transmission Revenue	(11,858)	(23,711)	(17,766)	(12,768)	(12,573)	(12,274)	(7,000)	(9,000)	(7,000)	(11,000)	(13,000)	(14,000)	(151,950)
4	Total Capacity Payments/(Receipts)	7,375,670	7,368,408	7,369,468	7,382,350	7,384,800	7,410,894	7,375,585	7,373,585	7,375,585	7,371,585	7,369,585	7,368,585	88,526,101
5	Jurisdictional %	0.9707146	0.9707146	0.9707146	0.9707146	0.9707146	0.9707146	0.9707146	0.9707146	0.9707146	0.9707146	0.9707146	0.9707146	
6	Jurisdictional Capacity Payments/(Receipts) (Line 4 x Line 5) (\$)	7,159,671	7,152,621	7,153,650	7,166,155	7,168,533	7,193,863	7,159,588	7,157,647	7,159,588	7,155,705	7,153,764	7,152,793	85,933,578
7	Retail KWH Sales							1,168,950,000	1,158,165,000	1,023,514,000	844,279,000	770,775,000	862,199,000	
8	Purchased Power Capacity Cost Recovery Factor (¢/KWH)							0.773	0.773	0.773	0.773	0.773	0.773	
9	Capacity Cost Recovery Revenues (Line 7 x Line 8/100) (\$)	6,769,423	6,451,042	5,817,220	6,108,216	7,523,583	8,586,502	9,035,984	8,952,615	7,911,763	6,526,277	5,958,091	6,664,798	86,305,514
10	Revenue Taxes (Line 9 x .00072) (\$)	4,874	4,645	4,188	4,398	5,417	6,182	6,506	6,446	5,696	4,699	4,290	4,799	62,140
11	True-Up Provision (\$)	50,114	50,116	50,116	50,116	50,116	50,116	50,116	50,116	50,116	50,116	50,116	50,116	601,390
12	Capacity Cost Recovery Revenues net of Revenue Taxes (Line 9 - Line 10 + Line 11) (\$)	6,814,663	6,496,513	5,863,148	6,153,934	7,568,282	8,630,436	9,079,594	8,996,285	7,956,183	6,571,694	6,003,917	6,710,115	86,844,764
13	Over/(Under) Recovery (Line 12 - Line 6) (\$)	(345,008)	(656,108)	(1,290,502)	(1,012,221)	399,749	1,436,573	1,920,006	1,838,638	796,595	(584,011)	(1,149,847)	(442,678)	911,186
14	Interest Provision (\$)	(41)	(82)	(155)	(206)	(243)	(207)	(75)	47	132	136	74	18	(602)
15	Total Estimated True-Up for the Period January 2015 - December 2019 (Line 13 + Line 14) (\$)	5											_	910,584
16	Beginning Balance True-Up & Interest Provision (\$)	(291,657)	(686,820)	(1,393,126)	(2,733,899)	(3,796,120)	(3,446,730)	(2,060,480)	(190,665)	1,597,904	2,344,515	1,710,524	510,635	(291,657)
17	True-Up Collected/(Refunded) (\$)	(50,114)	(50,116)	(50,116)	(50,116)	(50,116)	(50,116)	(50,116)	(50,116)	(50,116)	(50,116)	(50,116)	(50,116)	(601,390)
18	Adjustment	0	0	0	322	0	0	0	0	0	0	0	0	322
19	End of Period TOTAL Net True-Up (Lines 13 + 14 + 16 + 17 + 18) (\$)_	(686,820)	(1,393,126)	(2,733,899)	(3,796,120)	(3,446,730)	(2,060,480)	(190,665)	1,597,904	2,344,515	1,710,524	510,635	17,859	

# GULF POWER COMPANY PURCHASED POWER CAPACITY COST RECOVERY CLAUSE CALCULATION OF TRUE-UP AND INTEREST PROVISION FOR THE PERIOD JANUARY 2015 - DECEMBER 2015

	Actual January	Actual February	Actual March	Actual April	Actual May	Projected June	Projected July	Projected August	Projected September	Projected October	Projected November	Projected December	Total
1. IIC Payments / (Receipts) (\$)	(27,430)	(22,839)	(27,724)	(19,111)	(16,856)	(14,601)	-	-	-	-	-	-	(128,561)
2. Other Capacity Payments / (Receipts)	7,414,958	7,414,958	7,414,958	7,414,229	7,414,229	7,437,769	7,382,585	7,382,585	7,382,585	7,382,585	7,382,585	7,382,585	88,806,611
3. Transmission Revenue (\$)	(11,858)	(23,711)	(17,766)	(12,768)	(12,573)	(12,274)	(7,000)	(9,000)	(7,000)	(11,000)	(13,000)	(14,000)	(151,950)
4. Total Capacity Payments/(Receipts) (Line 1 + 2 + 3) (\$)	7,375,670	7,368,408	7,369,468	7,382,350	7,384,800	7,410,894	7,375,585	7,373,585	7,375,585	7,371,585	7,369,585	7,368,585	88,526,101
5. Jurisdictional %	0.9707146	0.9707146	0.9707146	0.9707146	0.9707146	0.9707146	0.9707146	0.9707146	0.9707146	0.9707146	0.9707146	0.9707146	
6. Total Jurisdictional Recovery Amount (Line 4 * 5) (\$)	7,159,671	7,152,621	7,153,650	7,166,155	7,168,533	7,193,863	7,159,588	7,157,647	7,159,588	7,155,705	7,153,764	7,152,793	85,933,578
7. Jurisdictional Capacity Cost Recovery Revenues Net of Taxes (\$)	6,764,549	6,446,397	5,813,032	6,103,818	7,518,166	8,580,320	9,029,478	8,946,170	7,906,067	6,521,578	5,953,801	6,660,000	86,243,374
8. True-Up Provision (\$)	50,114	50,116	50,116	50,116	50,116	50,116	50,116	50,116	50,116	50,116	50,116	50,116	601,390
9. Jurisdictional Capacity Cost Recovery Revenue (Line 7 + 8) (\$)	6,814,663	6,496,513	5,863,148	6,153,934	7,568,282	8,630,436	9,079,594	8,996,286	7,956,183	6,571,694	6,003,917	6,710,116	86,844,764
10. Over/(Under) Recovery (Line 9 - 6) (\$)	(345,008)	(656,108)	(1,290,502)	(1,012,221)	399,749	1,436,573	1,920,006	1,838,639	796,595	(584,011)	(1,149,847)	(442,677)	911,186
11. Interest Provision (\$)	(41)	(82)	(155)	(206)	(243)	(207)	(75)	47	132	136	74	18	(602)
12. Beginning Balance True-Up & Interest Provision (\$)	(291,657)	(686,820)	(1,393,126)	(2,733,899)	(3,796,120)	(3,446,730)	(2,060,480)	(190,665)	1,597,905	2,344,516	1,710,525	510,636	(291,657)
13. True-Up Collected/(Refunded) (\$)	(50,114)	(50,116)	(50,116)	(50,116)	(50,116)	(50,116)	(50,116)	(50,116)	(50, 116)	(50,116)	(50,116)	(50,116)	(601,390)
14. Adjustment				322		-	-		-	-	-	_	322
15. End of Period Total Net True-Up (Lines 10 + 11 + 12 + 13 + 14) (\$)	(686,820)	(1,393,126)	(2,733,899)	(3,796,120)	(3,446,730)	(2,060,480)	(190,665)	1,597,905	2,344,516	1,710,525	510,636	17,861	17,859
Average Monthly Interest Rate	0.0083%	0.0079%	0.0075%	0.0063%	0.0067%	0.0075%	0.0067%	0.0067%	0.0067%	0.0067%	0.0067%	0.0067%	
Wall Street Annual Rate 0.10%	0.10%	0.09%	0.09%	0.06%	0.10%	0.08%	0.08%	0.08%	0.08%	0.08%	0.08%	0.08%	2015 E Exhibit
Average Annual Rate	0.100%	0.095%	0.090%	0.075%	0.080%	0.090%	0.080%	0.080%	0.080%	0.080%	0.080%	0.080%	ibit o

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#### SCHEDULE CCE-3

## **GULF POWER COMPANY**

## PURCHASED POWER CAPACITY COST RECOVERY CLAUSE CALCULATION OF INTEREST PROVISION FOR THE PERIOD JANUARY 2015 - DECEMBER 2015

	Actual January	Actual February	Actual March	Actual April	Actual May	Actual June	Projected July	Projected August	Projected September	Projected October	Projected November	Projected December	TOTAL
Beginning True-Up Amount (\$)	(291,657)	(686,820)	(1,393,126)	(2,733,899)	(3,796,120)	(3,446,730)	(2,060,480)	(190,665)	1,597,905	2,344,516	1,710,525	510,636	
2. Ending True-Up Amount Before Interest (\$)	(686,779)	(1,393,044)	(2,733,744)	(3,795,592)	(3,446,487)	(2,060,273)	(190,590)	1,597,858	2,344,384	1,710,389	510,562	17,843	
3. Total Beginning & Ending True-Up Amount (\$) (Line	s 1 + 2 (978,436)	(2,079,864)	(4,126,870)	(6,529,491)	(7,242,607)	(5,507,003)	(2,251,070)	1,407,193	3,942,289	4,054,905	2,221,087	528,479	
4. Average True-Up Amount (\$)	(489,218)	(1,039,932)	(2,063,435)	(3,264,746)	(3,621,304)	(2,753,502)	(1,125,535)	703,597	1,971,145	2,027,453	1,110,544	264,240	
5. Interest Rate - First Day of Reporting Business Mor	th 0.10%	0.10%	0.09%	0.09%	0.06%	0.10%	0.08%	0.08%	0.08%	0.08%	0.08%	0.08%	
6. Interest Rate - First Day of Subsequent Business M	onth0.10%	0.09%	0.09%	0.06%	0.10%	0.08%	0.08%	0.08%	0.08%	0.08%	0.08%	0.08%	
7. Total Interest Rate (Lines 5 + 6)	0.20%	0.19%	0.18%	0.15%	0.16%	0.18%	0.16%	0.16%	0.16%	0.16%	0.16%	0.16%	
Average Interest Rate	0.100%	0.095%	0.090%	0.075%	0.080%	0.090%	0.080%	0.080%	0.080%	0.080%	0.080%	0.080%	
9. Monthly Average Interest Rate (1/12 Of Line 8)	0.0083%	0.0079%	0.0075%	0.0063%	0.0067%	0.0075%	0.0067%	0.0067%	0.0067%	0.0067%	0.0067%	0.0067%	
10. Interest Provision For the Month (Lines 4 X 9) (\$)	(41)	(82)	(155)	(206)	(243)	(207)	(75)	47	132	136	74	18	(602)

# Gulf Power Company 2015 Capacity Contracts

		7	erm		Contract									
1	Contract/Counterparty	Start	End <sup>(1)</sup>		Туре									
2	Southern Intercompany Interchange	5/1/2007	5 Yr Notice		SES Opco									
3	<u>PPAs</u>													
4	Shell Energy N.A. (U.S.), LP (2)	11/2/2009	5/31/2023		Firm									
5	Other													
6	Alabama Electric Cooperative	1/4/2015	3/31/2015		Other									
7	Cargill Power, LLC	1/7/2015	6/26/2015		Other									
8	South Carolina PSA	9/1/2003	-		Other									
9	South Carolina Electric & Gas	1/2/2015	6/26/2015		Other									
10		Actual	Actual	Actual	Actual	Actual	Actual	Projected	Projected	Projected	Projected	Projected	Projected	
11	Capacity Costs (\$)	January	February	March	April	May	June	July	August	September	October	November	December	Total
12	Southern Intercompany Interchange	C	0	0	0	0	0	0	0	0	0	0	0	0
13	<u>PPAs</u>	ENGLISHERS VIEW SKINGE	San Superior Republication	384800000000000000000000000000000000000	A09461X-5000A0X01	10000000000000000000000000000000000000	0015/0000000000000000000000000000000000	NW (LC) AUS (TURN)	SOUTH CONTRACTOR	000-2010-0010-0010	obacticusco silicovices	and the second s		Source of the Control
14	Shell Energy N.A. (U.S.), LP													
15 16	Other													
17	Alabama Electric Cooperative				0	0	0							350000000000000000000000000000000000000
18	Cargill Power, LLC					o I		0	0	0	0	0	0	
19	South Carolina PSA							160414811						
20	South Carolina Electric & Gas													
21	Total	7,387,528	7,392,119	7,387,234	7,395,118	7,397,373	7,423,168	7,382,585	7,382,585	7,382,585	7,382,585	7,382,585	7,382,585	88,678,050
22	Oit . 800/	Actual	Actual	Actual March	Actual	Actual Mav	Actual June	Projected	Projected	Projected	Projected	Projected	Projected	
22 23	Capacity MW Southern Intercompany Interchange	January 0.0	February 0.0	0.0	April 0.0	0.0	0.0	July 0.0	August 0.0	September 0.0	October 0.0	November 0,0	December	
23 24	PPAs	0,0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
25	Shell Energy N.A. (U.S.), LP													
26					ent in All St. Commission of the Miles	***************************************		CONTRACTOR CONTRACTOR OF THE C						
27	<u>Other</u>													
28	Alabama Electric Cooperative				0.0	0.0	0.0							
29	Cargill Power, LLC					0.0		0.0	0.0	0.0	0.0	0.0	0.0	
30	South Carolina PSA													
31	South Carolina Electric & Gas													

<sup>(1)</sup> Unless otherwise noted, contract remains effective unless terminated upon 30 days prior written notice.

<sup>33 (2)</sup> Contract megawatts became firm on June 1, 2014.

## BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

IN RE: Fuel and Purchased Power Cost	)	
Recovery Clause with Generating	)	
Performance Incentive Factor	)	Docket No.: 150001-EI

# **CERTIFICATE OF SERVICE**

I HEREBY CERTIFY that a true copy of the foregoing was furnished by electronic mail this 4th day of August, 2015 to the following:

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