

CONFIDENTIAL

Page 2 of 3
 Rev. 2 1/28/93

- LINE #
- 1 6) Inform the Supplier of the out-of-specification result.
 2 Acquire the Supplier's concurrence to test the "official" fuel
 3 oil receipt referee sample for the parameter in question. The
 4 Supplier has the option to waive testing of the referee sample
 5 and use the FPL Power Plant Service Central Laboratory result
 6 as the mutually agreed upon final result.
 - 7 7) If the referee sample result meets the quality specifications
 8 agreed upon for this delivery, then no claim is necessary. If
 9 the referee sample result does not meet the quality
 10 specification, then bill the Supplier for the appropriate
 11 reimbursement. In the event that the FPL Power Plant Services
 12 Central Laboratory result is mutually agreed upon by the
 13 Supplier and FPL as the "official" result for a quality claim,
 14 then bill the Supplier for the appropriate reimbursement using
 15 this result.
 - 16 8) Retain all claim documents: Miscellaneous Bill, FPL-Supplier
 17 correspondence, lab reports, Supplier invoices, check payment
 18 copy, etc. (see attached examples) in a centralized book.
 19 Input the necessary claim information into the Fuel Oil
 20 Receipt System. Use the Misc. Bill Tracking Sheet to track the
 21 bills sent out to Suppliers and the date we receive payment
 22 for these bills. Compare this data with the information listed
 23 on the monthly trial balance for our location to ensure that
 24 payment is collected and documented in Accounting.
 - 25 9) On a monthly basis (the 15th calendar day following the month
 26 completed), generate the computer report titled, "Fuel Oil
 27 Deliveries Below 151,000 Btu/gal" from the Fuel Oil Receipt
 28 System. This report will list all the deliveries for the
 29 preceding month, the minimum heat of combustion requirements
 30 for these receipts, and the Plant Services Central
 31 Laboratory's results. It will also identify those cargos (both
 32 Spot and Contract purchases) that did not meet the minimum
 33 heat requirements. Verify that Steps # 5 thru 8 were performed
 34 for the out-of-specification cargos identified in this report.
 35 (Only the Spot oil purchases and Contract oil purchases with
 36 cargo by cargo requirements (Vitol and Rio) should be
 37 considered for this analysis. The Contract oil purchases with
 38 either quarterly or semi-annual weighted average heat of
 39 combustion requirements are analyzed in a separate report.)
 40 Retain this report and any claim documents associated with the
 41 deliveries listed in the Contract/Spot Heat Value Claims Book.
 - 42 43
 - 44

B:PROC193

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DECLASSIFIED
 DOCUMENT NUMBER-DATE

06967 JUN 28 2000

PSC-94-0954 10

FBI - RECORDS/REFERENCE

CONFIDENTIAL

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INEFF
FLORIDA POWER & LIGHT COMPANY(FPL)
DELIVERY OR WORK AUTHORIZATION

PO# 90499-90017
DATE: DECEMBER 31, 1992

TO: ENERGIE INC.
ATTENTION: MR. RAY MT. JOY
5373 WEST ALABAMA, SUITE 502
HOUSTON, TEXAS 77056

DELIVER MATERIAL/PERFORM WORK
ATTN: MR. TED KRUESS
P.O. BOX 029100
MIAMI, FLORIDA 33102

ITEM	CITY	DESCRIPTION	RWD	ER	ACT.	#	LOCN	EAC	AMOUNT
		THIS IS YOUR AUTHORIZATION TO PROVIDE NO. 6 FUEL OIL UNDER THE FOLLOWING CONDITIONS: DATE RANGE: 12/01/92 - 12/31/92 LOCATION: PORT EVERGLADES GRADE: 10% SULFUR FUEL OIL MAX. QUANTITY: 103,000/BELS +/- 10% FOR VESSEL ALLOWANCE PRICE: \$13.95/BBL FIXED QUALITY: SULFUR - 1.0% MAX. API GRAVITY: 8 MIN. VISCOSITY - MAX 300 SSF @ 122 DEG F ASPHALTENES - 8 MAX. 151,000/BTUS MINIMUM ALL OTHER TERMS AND CONDITIONS PER FPL/ENERGIE PURCHASE ORDER							\$1,450,000

REQUESTED BY: *Ed Jones*

APPROVED BY: *M. T. Kruess* AUTHORIZED BY: *M. T. Kruess*

PURPOSE & NECESSITY:

SEE SPOT OIL REQUISITION P930110

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Page 2 of 3
Rev. 2 1/28/93

LIN6#

- 1 6) Inform the Supplier of the out-of-specification result.
2 Acquire the Supplier's concurrence to test the "official" fuel
3 oil receipt referee sample for the parameter in question. The
4 Supplier has the option to waive testing of the referee sample
5 and use the FPL Power Plant Service Central Laboratory result
6 as the mutually agreed upon final result.
7
8 7) If the referee sample result meets the quality specifications
9 agreed upon for this delivery, then no claim is necessary. If
10 the referee sample result does not meet the quality
11 specification, then bill the Supplier for the appropriate
12 reimbursement. In the event that the FPL Power Plant Services
13 Central Laboratory result is mutually agreed upon by the
14 Supplier and FPL as the "official" result for a quality claim,
15 then bill the Supplier for the appropriate reimbursement using
16 this result.
17
18 8) Retain all claim documents: Miscellaneous Bill, FPL-Supplier
19 correspondence, lab reports, Supplier invoices, check payment
20 copy, etc. (see attached examples) in a centralized book.
21 Input the necessary claim information into the Fuel Oil
22 Receipt System. Use the Misc. Bill Tracking Sheet to track the
23 bills sent out to Suppliers and the date we receive payment
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26 payment is collected and documented in Accounting.
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30 Deliveries Below 151,000 Btu/gal" from the Fuel Oil Receipt
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32 preceding month, the minimum heat of combustion requirements
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34 Laboratory's results. It will also identify those cargos (both
35 Spot and Contract purchases) that did not meet the minimum
36 heat requirements. Verify that Steps # 5 thru 8 were performed
37 for the out-of-specification cargos identified in this report.
38 (Only the Spot oil purchases and Contract oil purchases with
39 cargo by cargo requirements (Vitol and Rio) should be
40 considered for this analysis. The Contract oil purchases with
41 either quarterly or semi-annual weighted average heat of
42 combustion requirements are analyzed in a separate report.)
43 Retain this report and any claim documents associated with the
44 deliveries listed in the Contract/Spot Heat Value Claims Book.

B:PROC193

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FUEL OIL RECEIPT SYSTEM REPORT FORM - Page 2

9-1
Page 2

~~CONFIDENTIAL~~

LINE #
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FLORIDA POWER & LIGHT COMPANY (FPL)
DELIVERY OR WORK AUTHORIZATION

PO# 90099-90017
DATE: DECEMBER 31, 1992

ATTENTION: MR. RAY ME. JOY
3373 WEST ALABAMA, SUITE 302
HOUSTON, TEXAS 77056

DELIVER MATERIAL/PC FORM WORK
ATTN: MR. TED KRIESE
P.O. BOX 629100
MIAMI, FLORIDA 33102

ITEM	QTY.	DESCRIPTION	RWD	BR	FACE	#	LOON	BACK	AMOUNT
		<p>THIS IS YOUR AUTHORIZATION TO PROVIDE NO. 6 FUEL OIL UNDER THE FOLLOWING CONDITIONS:</p> <p>RECEIVED BY:</p> <p>LOCATION: PORT EVERGLADES</p> <p>GRADE: 10% SULFUR FUEL OIL MAX.</p> <p>QUANTITY: 100,000 BARrels +/- 10%</p> <p>FOR VESSEL ALLOWANCE</p> <p>PRICE: SEAWHEEL FOBED</p> <p>QUALITY:</p> <p>SULFUR - 10% MAX</p> <p>API GRAVITY 8 MIN.</p> <p>VISCOOSITY - MAX 300 SSF @ 122 DEG F</p> <p>ASPHALTENES - 8 MAX</p> <p>15L000 STS MINIMUM</p> <p>ALL OTHER TERMS AND CONDITIONS PER FPL/ENIET PURCHASE ORDER</p>							\$1,650.00

REQUESTED BY: Ted Kriese

APPROVED BY: _____ AUTHORIZED BY: M. Joy

PURPOSE & NECESSITY:

SEE SPOT OIL REQUISITION F930110

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Amendment to Standard Gas Transmissions Co.
Firm Transportation Service Agreement

Nov. 1, 1989

FEC-92-074

PC
6/1/93

LINE #

- 1 Amendment to FGT Co Terms 3-111 Agree FEC-92-074 11/1/87
- 2 This amendment to FGT Service Agreement
- 3 adds a new gas delivery point to Martin
- 4 Plant, and established the maximum by hour
- 5 quantities specified for all plant locations.
- 6
- 7 Agreement by Addressees of two Supply Contracts:
- 8 Between FPL & Phillips 66 Co. (W.D. Inc.)
- 9 Hwy 11992 - FEC-92-247
- 10 Term of Contract changed from 5-1-70 - 4-30-72 to
- 11 6-5-72 - 11-30-91
- 12
- 13 Add new section 9-1.7.c.
- 14 The product base price for the 2.5 Sulfur Goods
- 15 Product shall be calculated using the formula:
- 16 $P_B = H + I + \$1.25$
- 17 Where:
- 18 H is the Product base price per barrel (W.D.)
- 19 I is fifty percent of Plant's high posting of the
- 20 U.S. Gulf Coast Widespread for 3.00% Sulfur
- 21 required in effect on the date of commencement
- 22 of discharge.
- 23 I is fifty percent of Petroleum Aromatic products
- 24 at the U.S. Gulf Coast posting for 2.00
- 25 Sulphur valid in effect on date of commencement
- 26 of discharge.
- 27
- 28 Add new section 9-1.2.d.
- 29 The product reference price for the 2.5 Sulphur
- 30 Product shall be calculated using the
- 31 formula
- 32 $R_P = J + K + \$1.25$
- 33
- 34 R_P is the product base price per barrel (W.D.)
- 35 J is 25% of Phillips Energy USA Inc. per bar-
- 36 el price for FOB in Gulf Coast 3.00% product
- 37 in effect on the day of commencement of discharge.
- 38 K is 75% of Phillips Energy USA Inc. per bar-
- 39 el price for FOB in Gulf Coast 3.00
- 40 product in effect on the day of commence-
- 41 ment of discharge.
- 42



DATE Jan. 26 1993

ACCOUNTING REFERENCE

Miscellaneous Bill
Account No. 143100, LAC 200Damage Claim
Account No. 143000, LAC 600

TOTAL AMOUNT \$ 9,060.43

 Other Account No. 143.43/032

IN ACCOUNT WITH

Enjet, Inc.
5373 West Alabama, Suite 502
Houston, Texas 77056
Attn: Ms. Cheryl Perryman

DUE WHEN RECEIVED
Net 10 days R.O.I.PLEASE BRING OR MAIL
UPPER PORTION
WITH CHECK TO:

TR-203

FPL
P.O. Box 029100
Miami, FL. 33102
Attn: Elaine Callander
Fuel Management Dept.

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DATE	DETAILS	AMOUNT
1-26-93	To charge your account for the reimbursement that pertains to the discharge of the "Texas" at Port Everglades on Jan. 5, 1993 (your invoice # 93-01-0007)(FPL Ref. # F930110)	
	Excess water and sediment of 0.62Z of 104,233.37 BBLS = [REDACTED] Equivalent BBLS @ \$18.95/BBL + \$0.07/BBL (Pollutant Tax) 64'	9,060.43
	Note: Payable upon receipt of invoice to the attn: Manager OffOil Acquisition	
	B S & W Claim (see Attached documentation)	
	THE INVOICE AMOUNT	9,060.43
	Previous Balance	
	Total Amt. Now Due	9,060.43

Please Return the Lower
Portion of Invoice For
Your Records.

DEBIT					CREDIT				
ACCOUNT DISTRIBUTION					ACCOUNT DISTRIBUTION				
Vehicle Work Order	Ref. No.	Customer Name	Account No.	LAC	Vehicle Work Order	Ref. No.	Customer Name	Account No.	LAC
143	43.0	032							

(305)552-4521 DATE 1-26-93
Prepared by: M.V. Besada FR/GO
R. Lopez

- 1 Complete form as indicated
- 2 Check the appropriate box for Account Reference See GO Proc. 320
- 3 Enter full name and address of person or company being billed Indicate Company employee, Social Security No. and Payee Location Code
- 4 Enter type of transaction using subheads listed in GO Proc. No. 320. Include Accnt Type Code for Damage Claim invoices
- 5 Enter appropriate point account, location code and amount on Debit side of Account Distribution block
- 6 Enter the account distribution you want I receipt credited to, on the credit side of account distribution block Print clearly (on Hard surface) description after PAYEE blocks Verify all copies are legible
- 7 Refer to GO Proc. No. 320 for further instructions For Damage Claim invoices, also refer to GO Proc. No 410.3
- 8 Distribute as indicated on copies

Description is duplicated for all entries unless specified differently.

Pluse. 8.11.
Type 3-32-93

RC
6-26-93

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Florida Power & Light Co.

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FRO-92-249.

9/2/92

LINE #

1 Add New Section 9.1.3. A —

2 For 0.7% and 1.00% Sulfur Grade Products
 3 with 200 SSF at 122 °F maximum viscosity
 4 and 8% maximum asphaltene content will
 5 reduce the contract price per barrel by ten cents (\$0.10).

6

7 Add New Section 9.1.3. B —

8
 9 For 0.7% and 1.00% Sulfur Grade Products
 10 with 225 SSF at 122 °F maximum viscosity
 11 and 8% maximum asphaltene content will
 12 reduce the contract price per barrel by four
 13 cents (\$0.04)

14

15 Add new Section 9.1.3. C —

16

17 For 0.7% and 1.0% Sulfur Grade Products with no
 18 200 SSF at 122 °F maximum viscosity and 8%
 19 maximum asphaltene content will reduce the
 20 contract price by fourteen cents (\$0.14)

21

22

23 Replace Sect 9.1.5 —

24 The contract price for Intermediate 0.7% Sulfur
 25 Grade products purchased by FOB will be
 26 the lower of the product base price or
 27 the product refiner's price plus transportation
 cost.

28

29 Add New Section 9.1.12.

30 The following is a sample calculation of the
 31 contract price per barrel for 0.7% Sulfur
 32 Grade delivered by Seller to Port of Galveston
 33 Beach Flats.

34

35 Hold US Gulf Coast Waterline

36 3.00% Sulfur Water Line Price \$ 9.00

37 Petroleum Asphalt US Gulf Coast 3.0% Sulfur Price \$ 9.00

38 Phibro US Gulf Coast Product Cost 1% Sulfur \$ 12.75

39 Phibro US Gulf Coast Product Pricing

40 for 3% Sulfur \$ 9.00

41

42

9-3
2 A

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FRO-92-249

9/2/92

LINE #

$$1 \quad B_0 = (9.00) + 9.001 + 1.25$$

2 | 2 2

3 BP 4.50 + 4.50 + 1.25

4

5 BP - 10.25 per Boxed

6

$$P_P = [12.75 \times .25] + 9.00 \times 17.5 + 1.25$$

8

$$RP = 3.1875 + 2.75 + 125 = 11.975$$

10
11

$$\text{KP} = 1.18$$

BP is lower than KF

15 14 Transacted Places - 15

15 T-6 for part of Palm Beach

16 *Centrosteptosus* *pelegae* = *S. P.* + *T.S.*

$$17 \text{ Contract Price} = BP + TC$$

$$18 \quad \text{Contract Price} = \$10.25 + \$1.27$$

19

20

22 All pricing formulas and sample calculations
23 shall be reviewed by ODOT per request to
24 determine the new contract price for
25 the term of the new contract.

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IPL

Terminaling Agreement - Jacksonville Fl. (Review of Fuel Contracts)
Between FPL and Stewart Asp 3/30/93
TUE 3/31/93

LINE#

1 In a letter to FPL Fuel Management
2 Vice President at Stewart Asp stated the
3 terminaling and payment terms proposed
4 for the new Fuel Oil Terminaling contract
5 effective 4-1-93 and constitute the
6 commencement of the new contract as to
7 thought for the first contract year.
8

9 1 Operator shall provide segregated #6 Fuel Oil
10 as follows:
11 Three (3) seventy-eight thousand five hundred
12 (78,500) net barrel tanks identified as
13 No 3, 14 and 17.
14

15 2 Operator shall on an available basis,
16 provide tankage in addition to that
17 specified in Paragraph 1 above, upon
18 FPL request. Any #6 Fuel Oil accepted
19 into tankage by operator on an as available
20 basis shall be removed by FPL within
21 thirty (30) days of the completion of the
22 receipt of such #6 Fuel Oil into the
23 additional tankage.
24

25 3 FPL shall pay Operator a minimum fee of
26 fifty-nine thousand five hundred and eighty
27 three (\$59,583.00) dollars per month for
28 the segregated tankage described in paragraph
29 1.
30

31 4 FPL shall pay Operator a fee of thirty (30)
32 cents per net barrel of No 6 fuel oil
33 received into an available storage as
34 described in Paragraph 2 above.
35

36 5 In addition to charges in Paragraph 2 above,
37 in above, FPL shall pay Operator ten
38 (10) cents per net barrel for the first
39 one million (1,000,000) net barrels of
40 #6 Fuel Oil received into tankage during

CONFIDENTIAL

LINe #

1 1 1 Any contract year, and five (\$5.05)
2 2 cents per net barrel of No 6 fuel
3 3 oil for any barrels exceeding one
4 4 million (.000,000) net barrels recovered
5 5 into tankage during any contract year

6

7 7 Any No 6 Fuel Oil purchased by FOC
8 8 from operator shall be exempt from
9 9 charges under this agreement

10

11 11 Operation will inform FOC monthly (5) days
12 12 in advance of each storage month
13 13 for the minimum monthly fee detailed
14 14 in Paragraph 3.