REDACTED

Staff's Second Request for Production of Documents Docket No. 040001-El Gulf Power Company December 16, 2004 Item No. 3 Page 1 of 47

No. 3: Please provide a copy of each contract for fuel or fuel transportation that the utility has entered into since January 1, 2004.

Response:

Attached are the following fuel agreements:

Coal Supply

- FP04003 Interocean Coal Sales, LDC
- FP04004 Coal Marketing Company, LDC
- FP05001 Interocean Coal Sales, LDC
- FP05002 Peabody COALTRADE, Inc.
- FP05003 ICG, LLC

Dated: April 2, 2004 Dated: November 4, 2004

Dated: January 20, 2004

Dated: February 2. 2004

Dated: February 4, 2004

Dated: April 2, 2004

• Standard Terms and Conditions of Coal Purchase (revised 11/19/2003) which are incorporated into each of the spot coal purchase orders listed above.

Oil Supply

GO04003 – Sommers Oil Company

00184 JAN-6 S FPSC-COMMISSION CLERK

GULF POWER COMPANY One Energy Place Pensacola, FL 32520-0328

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Fim	I DC	Power Company Gulf Power Company	
Interocean COAr Barbor, EDC		Purchase Order Number	
C/O Trulaw COTPORACe Cervices, ETD		FP04003 (Spot)	
Third Floor An derson Square Blvd			
Chadden Boad		Ship to:	
George Town Cavman	Island, BWI	Crist & Smith Generating Plants	
deolge lowit,			
VENDOR CONTACT:	Dennis Steul	(205) 945-6411	
TERM:	July 1, 2004	- June 30, 2006	
QUANTITY:	Approx. 2,00	0,000 net tons (28 vessels)	
SHIPMENT SCHEDULE:	January 1, 200	05 - December 31, 2005 (1,000,000 net tons +/- 1()%)
d			
3			
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6			
PRODUCER:	Drummond Co	bal Company	
COAL PROPERTY / MINE:	Mina Pribbenc	DW .	
SEAMS:	Various		
MINING METHOD:	Surface/Strip		
COUNTY:	Colombia, S.A	•	
SHIPPING POINT:	Puerto Drumm	ond, Colombia	
CARRIER:	Ocean Vessel ta Ingram barge	o McDuffie Terminal for transloading to	
CONTRACT #:	Orgulf0001		
DESTINATIONS:	Crist and Smith	Generating Plants	02
	Interocean Coal Sales, c/o Trulaw Corporate S P. O. Box 866 Third Floor Anderson S Shedden Road George Town, Cayman VENDOR CONT'ACT: TERM: QUANTITY: SHIPMENT SCHEDULE: QUANTITY: SHIPMENT SCHEDULE: PRODUCER: COAL PROPERTY / MINE: SEAMS: MINING METHOD: COUNTY: SHIPPING POINT: CARRIER: CONTRACT #:	Interocean Coal Sales, LDC c/o Trulaw Corporate Services, LTD P. O. Box 866 Third Floor Anderson Square Blvd. Shedden Road George Town, Cayman Island, BWI VENDOR CONT'ACT: Dennis Steal TERM: July 1, 2004 QUANTITY: Approx. 2,00 SHIPMENT SCHEDULE: July 1, 2004 – January 1, 200 SHIPMENT SCHEDULE: July 1, 2004 – January 1, 200 SHIPMENT SCHEDULE: Duly 1, 2004 – January 1, 200 January 1	Interocean Co al Sales, LDC Gulf Power Company c/o Trulaw Corporate Services, LTD Proteinse Oder Number P. O. Box 866 FP04003 (Spot) Third Floor An derson Square Blvd. Shedden Road Shedden Road Shet bit: George Town, Cayman Island, BWI Crist & Smith Generating Plants VENDOR CONTFACT: Dennis Steal (205) 945-6411 TERM: July 1, 2004 – June 30, 2006 QUANTITY: Approx. 2,000,000 net tons (28 vessels) SHIPMENT SCHEDULE: July 1, 2004 – December 31, 2004 (500,000 net tons +/- 10%) January 1, 2005 – December 31, 2005 (1,000,000 net tons +/- 10%) January 1, 2005 – June 30, 2006 (500,000 net tons +/- 10%) January 1, 2005 – June 30, 2006 (500,000 net tons +/- 10%) January 1, 2005 – June 30, 2006 (500,000 net tons +/- 10%) January 1, 2005 – June 30, 2006 (500,000 net tons +/- 10%) January 1, 2005 – June 30, 2006 (500,000 net tons +/- 10%) Second FroDUCER: PRODUCER: Drummond Coal Company COAL PROPERTY / MINE: Mina Pribbenow SEAMS: Various MINNING METHOD: Surface/Strip COUNTY: Colombia, S.A. SHIPPING POINT: Puert

Gulf Power Company Purchase Order FP04003 Page 2

The quality of coal on a monthly weighted average "as received" guaranteed basis as quoted by Seller is as follows:

<u>GUARANTEE</u>		
ASH	Max.	9.0%
MOISTURE	Max.	14.0%
SULFUR	Max.	0.7%
BTU/LB.	Min.	11,700
GRINDABILITY	Min.	45
VOL.	Min.	32%
AFT DEG F	Min. (H=W)	2200
Size	Max.	2" x 0", not more than 40% minus 1/4"

Sampling Point: Loadport

Weighing Point: Loadport

Vendor must Email (or Fax if Email not available) shipping notices within 24 hours to all of the following. Mine analysis must be sent to Jocelyn Peters, Jenny Gillespie, Charles Howton and Harold Keels.

Gulf Power Company Jocelyn Peters	(850) 444-6332 (OFFICE) (850) 444-6080 (FAX) ippeters@southernco.com (EMAIL)
Mary Jo Yeager	(850) 444-6597 (OFFICE) (850) 444-6080 (FAX) <u>mjyeager@southernco.com</u> (EMAIL)
Harold Keels	(850) 254-2195 (OFFICE) (850) 271-1699 (FAX) harold.b.keels@gulf.com (EMAIL)
Charles Howton	(850) 429-2213 (OFFICE) (850) 429-2246 (FAX) <u>charles.t.howton@gulf.com</u> (EMAIL)
Southern Company Service	
Jenny Gillespie	(205) 257-7229 (OFFICE) (205) 257-0410 (FAX) jlgilles@southernco.com (EMAIL)
<u>Mississippi Power</u> Ronnie Dedeaux	(601) 865-5436 (OFFICE)

(601) 865-5286 (FAX)

rkdedeau@southernco.com (EMAIL)



Gulf Power Company Purchase Order FP04003 Page 3

Seller's coal must meet this quality on any shipment or portion of shipment analyzed. Failure to meet these specifications may result in suspension or cancellation of shipments in addition to other provisions described in the attached "Terms and Conditions."

The attached document entitled "Terms and Conditions of Coal Purchase" is made part of this order by reference herein.

Governing Mine analysis will be performed by:

Alabama Power General Testing Lab #8 General Service Complex 744 County Road 87 Varnons, AL 35040

Sample Identification Directions

Please forward all coal samples to the address provided above, clearly marked with: Vendor Name: Interocean Coal Sales, LDC Plant and Operating Company destination: Plants Crist or Smith, Gulf Power Company Purchase Order Number: FP04003

All payments should be made to:

Bank Name:	Bank One International Corporation
ABA No.:	026009797
Bank Acct. Name:	Credit Scotiabank (Cayman Islands) Ltd.
Bank Acct. No. :	1058543
FFC:	Interocean Coal Sales, LDC
	Scotiabank Account #: 20039-10

	A
ISSUED BY: SOUTHERN COMPANY SERVICES, INC.	APPROVED BY
	Alball
Tris Swindle, Senior Procurement Agent	FOR: Gulf Power Company
DATE:	DATE: / /
February 2, 2004	2/2/04



GULF POWER COMPANY

One Energy Place Pensacola, FL 32520-0328

Firm Coal Marketing Company, LTD 7 Bachelor's Walk Dublin 1, Ireland

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Power Company Gulf Power Company Purchase Order Number FP04004 (Spot)

Ship to: Crist & Smith Generating Plants . .

THIS IS A TEST SHIPMENT. IF OPERATIONAL OR HANDLING PROBLEMS OCCUR AS A RESULT OF THE USE OF THIS TEST COAL, GULF POWER COMPANY (GULF) RESERVES THE RIGHT TO REJECT THIS COAL AND THE COSTS OF SUCH REJECTION SHALL BE BORNE BY COAL MARKETING COMPANY, LTD (CMC). CMC SHALL REIMBURSE GULF FOR ALL DAMAGE TO GULF'S EQUIPMENT DIRECTLY CAUSED BY ANY EXTRANEOUS MATERIAL LOADED WITH THIS TEST SHIPMENT, AS WELL AS FOR DAMAGES TO GULF'S EQUIPMENT CAUSED IF THIS TEST SHIPMENT FAILS TO MEET THE QUALITY SPECIFICATIONS SET FORTH BELOW.

	VENDOR CONTACT:	Francisco Garcia 011 57 53502123	
	TERM:	March 1, 2004 – March 31, 2004	
	QUANTITY:	Approx. 75,000 net tons +/- 10% (1 vessel). If the test shipmer successful, Gulf will purchase an additional 465,000 tons from CMC for the period April through December 2004.	
	SHIPMENT SCHEDULE:	CMC must coordinate shipping schedule with Jenny Gillespie (205) 257-7729 at Southern Company.	
. 1			
	PRODUCER:	Cerrejon Coal Company	
	COAL PROPERTY / MINE:	Cerrejon North and Central Zones	
	SEAMS:	Various	
	MINING METHOD:	Surface/Strip	
	COUNTY:	Colombia, S.A.	
	SHIPPING POINT:	Puerto Bolivar, Colombia	
	CARRIER:	Ocean Vessel to McDuffie Terminal for transloading to Ingram barge	
	CONTRACT #:	Orgulf0001	
	DESTINATIONS:	Crist and Smith Generating Plants	05

QUALITY:

The quality of coal is based on a per shipment (vessel) guaranteed basis and is quoted by Seller is as follows:

GUARANTEE 0 0%

ASH	Max.	9.0%
MOISTURE	Max.	12.2%
SULFUR	Max.	0.7%
BTU/LB.	Min.	11,800
GRINDABILITY	Min.	46
VOL.	Min.	32.7%
AFT DEG F	Min. (H=W)	2225
Size	Max.	2" x 0", not more than 51% minus 1/4"

SAMPLING POINT:	Loadport
WEIGHING POINT:	Loadport

Vendor must Email (or Fax if Email not available) shipping notices within 24 hours to all of the following. Mine analysis must be sent to Jocelyn Peters, Jenny Gillespie, Charles Howton and Harold Keels.

Gulf Power Company	
Jocelyn Peters	(850) 444-6332 (OFFICE)
	(850) 444-6080 (FAX)
	jppeters@southernco.com (EMAIL)
Mary Jo Yeager	(850) 444-6597 (OFFICE)
• · · -	(850) 444-6080 (FAX)
	miyeager@southernco.com (EMAIL)
Harold Keels	(850) 254-2195 (OFFICE)
	(850) 271-1699 (FAX)
	harold.b.keels@gulf.com (EMAIL)
Charles Howton	(850) 429-2213 (OFFICE)
	(850) 429-2246 (FAX)
	charles.t.howton@gulf.com (EMAIL)
Southern Company Serv	rices
Jenny Gillespie	(205) 257-7229 (OFFICE)
	(205) 257-0410 (FAX)
	ilgilles@southernco.com (EMAIL)
Mississippi Power	

<u>Missis</u>	sippi	Power

Ronnie Dedeaux	(601) 865-5436 (OFFICE)
ч - С.	(601) 865-5286 (FAX)
	rkdedeau@southernco.com (EMAIL)

Gulf Power Company Purchase Order FP04004 Page 3

Seller's coal must meet this quality on any shipment or portion of shipment analyzed. Failure to meet these specifications may result in suspension or cancellation of shipments in addition to other provisions described in the attached "Terms and Conditions."

The attached document entitled "Terms and Conditions of Coal Purchase" is made part of this order by reference herein.

Governing Mine analysis will be performed by:

Alabama Power General Testing Lab #8 General Service Complex 744 County Road 87 Varnons, AL 35040

Sample Identification Directions

Please forward all coal samples to the address provided above, clearly marked with:

Vendor Name: Coal Marketing Company, LTD Plant and Operating Company destination: Plants Crist or Smith, Gulf Power Company Purchase Order Number: FP04004

All payments should be made to:

Bank Name: Bank of Ireland Bank Acct. Name: Treasury & International Banking at Dublin 1 Bank Acct. No. : 48014001 Swift BOFI-IE-2D

	A
ISSUED BY: SOUTHERN COMPANY SERVICES, INC.	APPROVED BY:
	ATOCA
	A lace
Tris Swindle, Senior Procurement Agent	FOR: Gult Power Company
DATE:	DATE.
	2/4/2004
February 4, 2004	2/4/2004
Tebluary 4, 2004	

GULF POWER COMPANY

One Energy Place Pensacola, FL 32520-0328



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FirmPower CompanyInterocean Coal Sales, LDCGulf Power Companyc/o Trulaw Corporate Services, LTDPurchase Order NumberP. O. Box 866FP05001 (Spot)Third Floor Anderson Square Blvd.Shedden RoadShedden RoadShip to:George Town, Cayman Island, BWICrist & Smith Generating Plants

VENDOR CONTACT:	George Wilbanks (205) 945-6410
TERM:	January 1, 2005 – December 31, 2005
QUANTITY:	Approximately 200,000 net tons (3 vessels)
SHIPMENT SCHEDULE:	Shipping schedule must be coordinated with Jenny Gillespie at (205) 257-7229.

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ESCALATION: 0.75% every six months beginning July 1, 2005 **PRODUCER:** Drummond Coal Company COAL PROPERTY / MINE: Mina Pribbenow Various SEAMS: MINING METHOD: Surface/Strip COUNTY: Colombia, S.A. SHIPPING POINT: Puerto Drummond, Colombia CARRIER: Ocean Vessel to Mobile Alabama for transloading to Ingram barge

CONTRACT #:

DESTINATIONS:

Crist and Smith Generating Plants

* 4/5/04 Copy marled to vender

Orgulf0001

Gulf Power Company Purchase Order FP05001 Page 2

QUALITY:

The quality of coal on an "as received" per vessel guaranteed basis as quoted by Seller is as follows:

<u>GUARANTEE</u>			
ASH	Max.	9.0%	
MOISTURE	Max.	14.0%	
SULFUR	Max.	0.8%	
BTU/LB.	Min.	11,700	
GRINDABILITY	Min.	45	
VOL.	Min.	32%	
AFT DEG F	Min. (H=W)	2350	
Size	Max.	2" x 0", not more than 40% minus 1/4"	

Sampling Point: Loadport

Weighing Point: Loadport

Vendor must Email (or Fax if Email not available) shipping notices within 24 hours to all of the following. Mine analysis must be sent to Jocelyn Peters, Jenny Gillespie, Charles Howton and Harold Keels.

Gulf Power Company

Jocelyn Peters	(850) 444-6332 (OFFICE) (850) 444-6080 (FAX)	
	jppeters@southernco.com (EMAIL)	
Mary Jo Yeager	(850) 444-6597 (OFFICE)	
•	(850) 444-6080 (FAX)	
	mjyeager@southernco.com (EMAIL)	
Harold Keels	(850) 254-2195 (OFFICE)	
	(850) 271-1699 (FAX)	
	hbkeels@southernco.com (EMAIL)	
Jimmy White	(850) 429-2209 (OFFICE)	
•	(850) 429-2246 (FAX)	
	ciwhite@southernco.com (EMAIL)	
Southern Company Services		
Jenny Gillespie	(205) 257-7229 (OFFICE)	
• -	(205) 257-7795 (FAX)	
	ilgilles@southernco.com (EMAIL)	

Mississippi Power

Ronnie Dedeaux	(601) 865-5436 (OFFICE)
	(601) 865-5286 (FAX)
	rkdedeau@southernco.com (EMAIL)

Gulf Power Company Purchase Order FP05001 Page 3

Seller's coal must meet this quality on any shipment or portion of shipment analyzed. Failure to meet these specifications may result in suspension or cancellation of shipments in addition to other provisions described in the attached "Terms and Conditions."

The attached document entitled "Terms and Conditions of Coal Purchase" is made part of this order by reference herein.

Governing Mine analysis will be performed by:

Alabama Power General Testing Lab #8 General Service Complex 744 County Road 87 Varnons, AL 35040

Sample Identification Directions

Please forward all coal samples to the address provided above, clearly marked with: Vendor Name: Interocean Coal Sales, LDC Plant and Operating Company destination: Plants Crist or Smith, Gulf Power Company Purchase Order Number: FP05001

All payments should be made to:

Bank Name: ABA No.:	Bank One International Corporation 026009797
Bank Acct. Name:	Credit Scotiabank (Cayman Islands) Ltd.
Bank Acct. No. :	1058543
FFC:	Interocean Coal Sales, LDC
	Scotiabank Account #: 20039-10

ISSUED BY: SOUTHERN COMPANY SERVICES, INC.	APPROVED BY:
	M = 0
Tris Swindle, Senior Procurement Agent	FOR: Oulf Power Company
DATE:	DATE:
DATE:	
April 9, 2004	4/5/2004
April 2, 2004	



CONFIRMATION (COAL PURCHASE/SALE AGREEMENT)

Transaction Date: April 16, 2004

	Seller	Buyer
Company:	Interocean Coal Sales, LDC	Gulf Power Company
Attn:	George Wilbanks	Tris Swindle
Phone:	205-945-6410	205-257-6722
Fax:	205-945-6440	205-257-7795

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Seller agrees to sell and Buyer agrees to buy and accept coal of the quantity and quality, at the price, and on the terms and conditions stated in this Confirmation.

Total Quantity:	200,000 tons (approximately)
Term:	January 1, 2005 to December 31, 2005
Schedule:	Approximately 3 vessels
Product:	Bituminous coal containing no synthetic fuels, substantially free from any extraneous materials with no intermediate sizes to be added or removed and otherwise meeting the specifications of this Confirmation.
Delivery Point:	FOB Barge Mobile, AL
Loading Point:	Puerto Drummond, Colombia SA
Specifications:	As-received basis in accordance with ASTM Standards for each Shipment, as follows:

Btu/lb mín. Moisture mæx. Ash max.	<u>Guarantee</u> 11,700 14% 9%
Sulfur max.	0.8%
AFT (h=w)min.	2350
HGI min.	45
Vol. min.	32%

Quality Adjustments: Per Gulf Power Company standard terms and conditions

Sampling: Via mechanical sampler for each shipment performed at the Loading Point

- Analysis; Alabama Power Company laboratory
- Weighing: Certified scales at the Loading Point

Special Provisions: None

Other: Other terms and conditions per Gulf Power Company standard terms and conditions dated November 5, 2003.

AGREED TO AND ACCEPTED BY:

Seller:	917. hi
Date:	4 26/04

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Buyer.	, fridle
Date:	4/28/04



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GULF POWER COMPANY

One Energy Place Pensacola, FL 32520-0328

Pensacola, FL 32520-0328 Fim Power Company Peabody COALTRADE, Inc Gulf Power Company 701 Market Street Purchase Order Number FP05002 (Spot) Suite 900 St. Louis, Missouri 63101-1626 Ship to: Crist and Smith Generating Plants This coal is considered Right to Supply tonnage and is purchased under Section 6.02 "Annual Quantity", of the Amended CSA between Peabody COALSALES Company and Gulf Power Company. VENDOR CONTACT: John Hanekamp (314) 342-7786 TERM: January 1, 2005 - December 31, 2006 (2 years) QUANTITY: Approximately 600,000 net tons a year (17 vessels total) SHIPMENT SCHEDULE: Shipping schedule must be agreed to by Jenny Gillespie and Ronnie Dedeaux. **ESCALATION:** 0.75% every six months beginning July 1, 2005 Drummond Coal Company **PRODUCER:** COAL PROPERTY / MINE: Mina Pribbenow SEAMS: Various **MINING METHOD:** Surface/Strip COUNTRY: Colombia, S.A. SHIPPING POINT: Puerto Drummond, Colombia CARRIER: Ocean Vessel to Mobile Alabama for transloading to Ingram barge CONTRACT #: Orgulf0001

DESTINATIONS: Crist & Smith Generating Plants

TITLE AND RISK OF LOSS:

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Title and risk of loss to the coal sold hereunder shall pass to Purchaser FOBT Puerto Drummond, Colombia, S.A.

* Copy mailed to vendor - 4/5/04

Peabody COALTRADE Inc. Purchase Order FP05002 Page 2

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The quality of coal on an "as received" per vessel guaranteed basis as quoted by Seller is as follows:

<u>GUARANTEE</u>			
ASH	Max.	7.5%	
MOISTURE	Max.	14.0%	
SULFUR	Monthly Avg.	0.80%	
BTU/LB.	Min.	11,700	
GRINDABILITY	Min.	45	
VOL.	Min.	32%	
AFT DEG F	Min. (H=W)	2350	
Size	Max.	2" x 0", not more than 45% minus ¼"	

Vendor must Email (or Fax if Email not available) shipping notices within 24 hours to all of the following. Mine analysis must be sent to Jocelyn Peters, Jenny Gillespie, Harold Keels and Jimmy White.

Gulf Power Company	
Jocelyn Peters	(850) 444-6332 (OFFICE)
•	(850) 444-6080 (FAX)
	jppeters@southernco.com (EMAIL)
Mary Jo Yeager	(850) 444-6597 (OFFICE)
	(850) 444-6080 (FAX)
	miyeager@southernco.com (EMAIL)
Harold Keels	(850) 254-2195 (OFFICE)
	(850) 271-1699 (FAX)
	hbkeels@southernco.com (EMAIL)
Jimmy White	(850) 429-2209 (OFFICE)
•	(850) 429-2246 (FAX)
	cjwhite@southernco.com (EMAIL)
Southern Company Servi	ices
Jenny Gillespie	(205) 257-7229 (OFFICE)
	(205) 257-7795 (FAX)
	ilgilles@southernco.com (EMAIL)
Mississippi Power	
Ronnie Dedeaux	(601)865-5436 (OFFICE)
	(6011)865-5286 (FAX)
	RKDEDEAU@southernco.com (EMAIL)
Seller's coal must meet this	quality on any shipment or portion of shipment analyzed.

Failure to meet these specifications may result in suspension or cancellation of shipments in addition to other provisions described in the attached "Terms and Conditions."

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Peabody COALTRADE Inc. Purchase Order FP05002 Page 3

The attached document entitled "Terms and Conditions of Coal Purchase" is made part of this order by reference herein.

Governing Mine analysis will be performed by:

Alabama Power General Testing Lab #8 General Service Complex 744 County Road 87 Calera, AL 35040

Sample Identification Directions

Please forward all coal samples to the address provided above, clearly marked with:

Vendor Name: Peabody COALTRADE, Inc.

Plant and Operating Company destination: Plant Crist or Plant Smith, Gulf Power Company Purchase Order Number: FP05002

All payments should be made by wire/ACH payment to:

Bank Name:	PNC Bank, N.A.
ABA No.:	043000096
Bank Acct. Name:	Peabody COALTRADE Company
Bank Acct. No. :	1008971359

ISSUED BY: SOUTHERN COMPANY SERVICES, INC.	APPROVED BY
	402
	1 Dale
Tris Swindle, Senior Procurement Agent	FOR: Gulf Power Company
DATE:	DATE:
April 2, 2004	4/2/2004
	1/ 2/ 2007



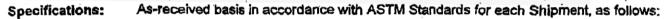
CONFIRMATION (COAL PURCHASE/SALE AGREEMENT)

Transaction Date: April 16, 2004

	Seller	Buver
Company:	Peabody COALTRADE, Inc.	Gulf Power Company
Attn:	John Hanekamp	Tris Swindle
Phone:	314-342-7786	205-257-6722
Fax:	314-342-7609	205-257-7795

Seller agrees to sell and Buyer agrees to buy and accept coal of the quantity and quality, at the price, and on the terms and conditions stated in this Confirmation.

Total Quantity:	600,000 tons/year (approximately)
Term:	January 1, 2005 to December 31, 2006
Schedule:	Approximately 17 vessels
Product	Bituminous coal containing no synthetic fuels, substantially free from any extraneous materials with no intermediate sizes to be added or removed and otherwise meeting the specifications of this Confirmation.
Delivery Point:	FOB Barge Mobile, AL
Loading Point:	Puerto Drummond, Colombia SA



	Guarantee
Btu/ib min.	11,700
Moisture max.	14%
Ash max.	9%
Sulfur max.	0.8%
AFT (h≕w)min.	2350
HGI min.	45
Vol. min.	32%

Quality Adjustments: Per Gulf Power Company standard terms and conditions

Via mechanical sampler for each shipment performed at the Loading Point Sampling:

Alabama Power Company laboratory Analysis;

Certified scales at the Loading Point Weighing:

Special Provisions: None

Other terms and conditions per Gulf Power Company standard terms and conditions Other: dated November 5, 2003.



AGREED TO AND ACCEPTED BY:

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Seller: Date: 04

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Buyer: De 191 04 104 Date:

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GULF POWER COMPANY

One Fnerov Place

Firm	Power Company
ICG, LLC	Gulf Power Company
2000 Ashland Drive	Contract Number
Ashland, KY 41101	FP05003
Attn: Mike Wilder	Purchase Order Number FP05003
	Ship to: Plant Scholz

TERM:

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TONS/YEAR:

January 1, 2005 – December 31, 2006

The volume commitment each year will be a minimum of 220,000 tons and a maximum of 250,000 tons.

PRODUCER:ICG, LLCCOAL PROPERTY/MINE:ICG Hazard,LLCSEAMS:Hazard #5, #7, #8,MINING METHOD:SurfaceCOUNTY:Perry, Knott, KYSHIPPING POINT:ICG Hazard, LLC =FREIGHT DISTRICT:Hazard Group 5LOADING CHARACTERISTICS:9,000 tons/4 hoursCARRIER:CSXCARS:Gulf Power privateDESTINATION:Plant Scholz

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ICG, LLC ICG Hazard,LLC Hazard #5, #7, #8, #9 Surface Perry, Knott, KY ICG Hazard, LLC at TYPO, Ky Hazard Group 5 9,000 tons/4 hours CSX Gulf Power private equipment. 75 car unit trains Plant Scholz

The quality of coal on an "as received" basis (unless otherwise noted) as guaranteed by Seller is a follows:

	Requirement (per shipment)	Suspension/Reject Limits (per shipment)
ASH Max.	13%	> 13%
MOISTURE Max.	8%	> 12%
BTU/LB Min.	* 12,000 Btu/lb	< 11,900
SULFUR Max.	* 1.5%	> 1.65%
GRINDABILITY Min.	1.0 /0	- 10
	40	<40
AFT Degrees F Min. (H=W)	2400° F	< 2400° F
VOLATILES Min.	30%	< 30%

* Monthly weighted average

11/9/04 - Copy mailed to vendor

Seller must Email, or fax, shipping notices and as-loaded analysis with 24 hours to Gulf Power Company, Jocelyn Peters (850) 444-6332 email jppeters@southernco.com, or Mary Jo Yeager (850) 444-6597 email <u>miyeager@southernco.com</u>, and Southern Company Daphne McKinnon, ddmckinn@southernco.com 205-257-7288.

Seller's coal must meet this quality on any shipment or portion of shipment analyzed. Failure to meet these specifications may result in suspension or cancellation of shipments in addition to other provisions described in the attached "Terms and Conditions,"

This Purchase Order is governed by the attached Spot Terms and Conditions (Exhibits A-C), Revision 11/19/03.

Sampling Point:	ICG Hazard – Kentucky River Mine
Weighing Point:	ICG Hazard – Kentucky River Mine

Governing Mine Analysis Performed by:

Alabama Power General Testing Lab #8 General Services Complex 744 County Road 87 Calera, Al 35040

Sample Identification Directions:

Vendor: ICG, LLC Plant & Operating Co: Plant Scholz, Gulf Power Company Purchase Order Number: FP05003 Contract Number: FP05003

PAYMENTS:

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The payment remittal address shall be the following address:

Name: ICG, LLC Bank: Provident Bank ABA: 042000424 Account: 0872-326 Email: aakers@horizonnr.com

Unit Train Prefix shall be: ICG-XXX

ISSUED BY: Southern Company Services, Agent	APPROVED Money
David G. Courtenay, Sr. Procurement Agent	FOR: Gulf Power Company
DATE: November 4, 2004	DATE: 11-9.04

EXHIBIT A

TERMS AND CONDITIONS OF COAL PURCHASE

1. GOVERNING DOCUMENTS

Listed in order of governance, the Purchase Order, these Terms and Conditions, and the executed Producer-Broker Statement (where applicable), shall constitute the entire Agreement (hereinafter the "Agreement") between Purchaser and Seller as to coal produced and sold under the Purchase Order. No additional or different terms stated by Seller in an acceptance or written confirmation of the Agreement shall be effective unless such terms shall be specifically accepted in writing by Purchaser. No modification of the Agreement shall be effective unless the same shall be reduced to writing and signed by the duly authorized agents of the parties. There are no representations, understandings, or agreements, either oral or written, which are not included as part of the Agreement.

2. SELLER'S ACCEPTANCE

Acknowledgment of the Purchase Order or shipment of coal under the Agreement shall constitute Seller's acknowledgment and acceptance of all provisions herein and all provisions of the Purchase Order.

3. BROKERS

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Any Seller who does not mine or produce the coal to be delivered under the Agreement shall be deemed a Broker. Broker shall be responsible for providing a copy of these Terms and Conditions and the Purchase Order (with optional deletion of price) to the Producer designated in the Producer-Broker Statement from whom Broker purchases or acquires coal to be delivered hereunder. Broker shall, in its agreement with Producer, bind Producer to all of the terms of the Purchase Order and to all of these Terms and Conditions and shall be responsible for compliance therewith by Producer; provided, however, that failure of Producer to comply therewith shall not relieve Broker from performance of all its obligations under the Agreement.

The liability of Producer and Broker shall be joint and several. Any reference herein to Seller shall be deemed to refer to Producer and Broker.

4. WARRANTY

Seller represents and warrants that it, or the Producer identified in the Producer-Broker Statement, owns or controls the Coal Property described in the Purchase Order; that all coal shipped pursuant to the Agreement is shipped free and clear of all liens, encumbrances, and claims of all third parties; that the Coal Property contains commercially recoverable coal of a quality and in quantities sufficient to satisfy the requirements of the Agreement; that coal will not be used or sold from the Coal Property so as to result in an inability of Seller to deliver to Purchaser the coal in the quantities and quality and at the times provided in the Agreement; and that the coal shipped under the Agreement will be mined and produced from the Coal Property; and that no substitute coal shall be shipped by Seller to Purchaser under the Agreement without prior written approval of Purchaser.

5. INSPECTION

Purchaser or its designated agent shall have the right at all reasonable times to enter upon the Coal Property and/or other appropriate location and to inspect and examine the method, equipment, and manner of mining, producing, storing, washing, blending, crushing, loading, unloading, transporting, sampling, analyzing, and other handling of coal to be sold and delivered under the Agreement, and to take samples of coal for Purchaser's analyses. No inspection by Purchaser shall be deemed a waiver of any of Purchaser's rights or relieve Seller of any obligation or duty imposed by the Agreement.

6. QUANTITY

Seller shall sell and deliver to Purchaser, and Purchaser shall purchase and receive, the quantity of coal within the period of time specified in the Purchase Order. All coal sold under the Agreement shall be delivered in reasonably equal shipments and at regular intervals over the term of the Purchase Order or in such other manner as may be specifically stated in the Purchase Order. Unless Seller is excused

from delivery by force majeure (as hereinafter defined) and in addition to any other remedies at law or equity, Purchaser shall have the right immediately to terminate the Agreement should Seller at any time (a) fail to ship the quantity of coal agreed to be shipped in any monthly period or (b) deliver more than the monthly quantity of coal stated in the Purchase Order without prior approval of Purchaser.

7-A. COAL SIZE AND EXTRANEOUS MATERIAL

Unless otherwise specified in the Purchase Order, all coal shipped pursuant to the Agreement shall not exceed a maximum lump size of 3" in any dimension, shall contain no more than 40 percent (40%) of particles less than 1/4" in size, and shall be the whole mine product (or whole washed product) with no intermediate size fractions added or removed. All shipments shall be free from excess quantities of moisture, bone, fireclay, rock, loose clay, and shale and shall not contain pond fines, washer refuse, roots, wood, debris, iron, plastic, rubber, or other extraneous material. Purchaser may reject any shipment which, in Purchaser's reasonable judgment, does not comply with the aforesaid requirements, which judgment may be based upon visual inspection.

7-B. COAL QUALITY SPECIFICATIONS

The coal specifications pertaining to the coal to be delivered shall be stated in the Purchase Order.

7-C. SYNTHETIC FUEL

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No coal shipped pursuant to the Agreement shall be treated with chemicals, heat, binders, petroleum products or other substances, whether or not treated with the intent to qualify the coal under the Internal Revenue Code Section 29 (Credit for producing fuel from a non-conventional source). Purchaser may reject any shipment that does not comply with the aforesaid requirements and Purchaser may terminate the Agreement immediately with no liability to Seller. Seller shall be liable for all costs incurred as a result of shipping coal that does not comply with the aforesaid requirements.

8. TRANSPORTATION

Purchaser at its sole discretion may direct that coal purchased under the Agreement be delivered by the carrier to the plant or location specified in the Purchase Order or to any other location specified by Purchaser; provided, however, that Purchaser shall remain liable for payment of the purchase **price** of the coal directed to such other location.

A. Scheduling of Shipments

Before the first shipment is scheduled and prior to the beginning of each subsequent calendar month while the Purchase Order is in effect, Seller shall telephone Southern Company Services Production Support Analyst for shipping instructions. Seller's failure to comply with the shipping instructions may result in rejection of shipments or other sanctions. Seller shall be responsible for **a** monetary charges this rejection or other action may cause, be it carrier imposed or otherwise.

B. Delivery by Rail

All shipments of coal under the Agreement shall be f.o.b. railcar at the loading point specified in the Purchase Order and the loading facility shall be available to load shipments on a 24 hour/day basis seven (7) days per week. Seller agrees not to permit coal to be loaded in railcars that contain foreign material. Seller shall bear all expenses and costs associated with delivery of the coal f.o.t railcar and shall fully defend and indemnify Purchaser against any claim made against Purchaser fc any cost, expenses or damage (either liquidated or unliquidated) which may be asserted agains Purchaser arising out of or resulting from the delivery by Seller to Purchaser of any coal under thi Agreement. In the event Seller should fail to deliver coal in the quantity or at the rate as provided i the Agreement, or in the event Purchaser cancels the Agreement or suspends further shipment pursuant to the Agreement, Seller shall pay Purchaser any freight charges (including withou limitation, demurrage, car lease costs, storage fees, etc.) incurred by Purchaser. All coal shipped 1 Plants Bowen, Daniel, Miller, Scherer, and Wansley must be loaded into electro-pneumatic Rapi Discharge hopper cars.

1. Shipping Notice and "As Loaded" Coal Quality Analysis

A shipping notice (404 Bill of Lading) shall be electronically transmitted, and at Purchaser option, transmitted by telefax to the destination plant and other locations as outlined in the

attached page titled "Facsimile Numbers for Shipping Notices and As-Loaded Coal Quality Analysis."

The Seller shall utilize Automatic Equipment Identification (AEI) to correctly identify and list all cars in a computer system during the loading process. The weight for each car or total train weight shall be automatically entered into the computer system if mine govern weights apply. Upon completion of loading and prior to the train leaving, a 404 Bill-of-Lading must be transmitted to the railroad via computer generating Electronic Data Interchange (EDI).

The 404 Bill-of-Lading must provide the Carrier Name, Coal Supplier, Loadout Name, Fuel P.O. Number, Destination, Tons Shipped (if applicable), Number of Cars with quantity of Steel and Aluminum, Transportation Contract, SES Train Number, Loadout FSAC Number, Train Arrival Date/Time, Load Start Date/Time, Load Finish Date/Time, Total Loading Time, Bill-of-Lading (BOL) Release to Railroad Date/Time and Total Train Consist including reporting marks and car numbers. "As Loaded" coal quality analysis of each train and such other pertinent information about the shipment must be telefaxed or telephoned to Purchaser within twenty-four (24) hours following the loading of each train. Purchaser shall not be obligated to unload any train unless the Shipping Notice and "As Loaded" coal quality analysis have been received. Seller shall reimburse Purchaser for any demurrage or expenses incurred as a result of failure to provide a Shipping Notice and "As Loaded" coal quality analysis to Purchaser as provided herein. Shipping notices and "As Loaded" coal quality analysis shall be directed to the destination plant and other locations as outlined in the attached page titled "Facsimile Numbers for Shipping Notices and As Loaded".

2. Passage of Title; Risk of Loss

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Risk of loss shall pass from Seller to Purchaser when the rail carrier accepts consignment, and passage of title shall occur upon Purchaser's acceptance at destination plant from the rail carrier except that Seller shall remain liable for coal bought on a delivered basis until it is accepted at destination for unloading.

3. Demurrage Liability and Other Costs

Seller shall be liable for and shall defend, indemnify, and hold harmless Purchaser from any demurrage charges, excess freight charges, deficiency freight charges, or other transportation costs incurred by Purchaser as a result of Seller's failure to satisfy loading and/or shipping requirements.

4. Overloaded Railcars

It is the sole obligation and responsibility of Seller to be aware of and conform to all rail carrier restrictions relating to maximum allowable gross railcar weights. If cars are found to be overloaded, Seller shall be responsible for any associated costs for reducing the weight of cars to comply with the applicable rail carrier's restrictions and shall be obligated to provide Purchaser with corrected governing weight documentation. Seller shall be responsible for any damage resulting from overloaded cars. Maximum weight restrictions by carrier are provided in the attached page titled "Railcar Weight Matrix".

5. Underloaded Railcars

It is the sole obligation and responsibility of Seller to load trains to the minimum train weight as directed by and in compliance with the applicable transportation contract. It shall be the Seller's responsibility to verify minimum weight from the Purchaser's transportation coordinator before loading train. Railcars that are loaded for movement on Norfolk Southern Railway under the Agreement shall be loaded to not less than 94% of UMLER capacity from non-batch-weigh Origins and 97% of UMLER capacity from batch-weigh flood-load Origins.

9. WEIGHING, SAMPLING AND ANALYSIS

Purchaser or its designated representative may observe any loading where the governing weighing, sampling, or sample preparation is performed by Seller. Purchaser's representative shall have the right

to delay or stop coal loading in the event that Seller's weighing or sampling system malfunctions. Seller shall pay all costs or expenses incurred by Purchaser as a result of any weighing or sampling system malfunction. Loading will be resumed when weighing or sampling system repairs are completed or when mutually agreed by Purchaser and Seller. Purchaser agrees to work in a reasonable and expeditious manner to facilitate resumption of loading.

9-A. WEIGHING

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Unless otherwise specified in the Purchase Order, weights of coal purchased and delivered hereunder shall be determined by a certified scale system located at the delivery point specified in the Purchase Order or other destination to which such coal is delivered and shall be final and not subject to dispute. In the event Purchaser's weighing system is unavailable, the net weight for any shipment of coal shall be determined by certified scales located at the point of origin, by certified scales located en route, or by other methods mutually agreed to by all parties. Any scale designated for payment purposes shall be maintained and operated in accordance with procedures acceptable to Purchaser. Seller shall bear the expense of weighing and all associated costs of testing and certification for systems located at the point of origin. Purchaser shall have the right to inspect and verify the weighing systems, procedures and testing of any weighing system not owned or maintained by Purchaser. In the event the weight of any shipment is unavailable from the designated weighing system, the weight of such shipment shall be determined by mutual agreement. No subsequent shipments shall be made, without Purchaser's consent, when the designated weighing system is unavailable.

9-B. SAMPLING AND SAMPLE PREPARATION

- a. Unless Purchaser and Seller otherwise agree, each shipment of coal supplied under this Agreement shall be sampled by Seller and analyzed by Purchaser's designated laboratory. Seller shall bear all costs related to obtaining acceptable samples of shipments at each loading facility applicable to this Agreement. Purchaser shall have the option, at any time during the term of this Agreement, to elect to sample, for governing purposes, at the destination plant or other points specified by Purchaser.
- b. At each loading facility applicable to this Agreement, Seller shall provide a mechanical sampling system which shall be used to collect a representative sample of each shipment of coal under this Agreement at such loading facility. The following provisions shall apply to such sampling system:
 - 1. The design and operation of such sampling system and the procedures used for sample preparation shall, at a minimum, meet the requirements of ASTM D-2234 "Standard Practice for Collection of a Gross Sample of Coal" and ASTM D-2013 "Standard Method of Preparing Coal Samples for Analysis." Such sampling system shall be enclosed to minimize moisture loss and shall be designed for one stage of sample crushing to the No. 4 sieve size (as determined by Purchaser based on ASTM D-4749 "Standard Test Method for Performing the Sieve Analysis of Coal and Designating Coal Size"). The sample flow rates through such sampling system shall be sufficient to minimize moisture loss. Purchaser and Seller shall use their best efforts to agree on modification of procedures and equipment to meet future revisions of ASTM D-2234 and ASTM D-2013.
 - 2. All sample increments collected at all stages of sampling in such sampling system shall cut the full stream of coal presented. The values of current measurements of sampling system cutter openings, cutter velocities, and sample flow rates shall be made available to Purchaser upon request and shall be acceptable to Purchaser.
 - 3. Seller shall monitor the sampling ratio of such sampling system in a manner that is acceptable to Purchaser and shall make sampling ratio data available to Purchaser upon request.
 - 4 Using bias test procedures approved by Purchaser, Seller shall cause such sampling system to be tested periodically, at Seller's expense, for bias against stopped-belt reference samples. Such testing shall be scheduled such that when each shipment of coal is sampled, the most recent bias test results are dated by no more than two previous years. Seller shall give Purchaser written notice of each bias test; and Purchaser or its representative shall have the right to be present during such test and to observe and inspect

sample collection, sample preparation, and laboratory analysis of bias test samples. If a bias is detected by such test, Seller shall immediately take all reasonable measures to remove the source of such bias; and Purchaser shall have the right to suspend shipments of coal under this Agreement until the source of such bias is removed and such sampling system is re-tested for bias.

- 5. Prior to the installation of any new sampling system or a modification of an existing sampling system, Seller shall submit design drawings, specifications, and sample extraction parameters for the new or modified sampling system to Purchaser for its approval, which shall not be unreasonably withheld.
- c. Using an enclosed riffle and following the procedures of ASTM D-2013 with respect to each shipment of coal under this Agreement, Seller shall divide the final sample of No. 4 sieve size into at least four laboratory sample splits, with each split weighing a minimum of 4,000 grams. Seller shall within 24 hours send one laboratory sample to Purchaser's designated laboratory and shall promptly analyze one laboratory sample to provide the "as loaded" coal quality analysis as required by this Agreement. Seller shall retain the remaining two laboratory samples for thirty days from the date of the shipment as reserve samples.
- d. Purchaser or its representative may observe any sampling or sample preparation performed by Seller, and Seller or its representative may observe any sampling or sample preparation performed by Purchaser's designated laboratory. In the event that Seller's sampling system ceases to operate properly, then Seller shall immediately notify Purchaser or its representative to determine the course of action to be taken concerning shipments of coal under this Agreement. If such sampling system malfunctions during the loading of any shipment of coal under this Agreement, Purchaser may, at its option, use a weighted average analysis of the last two shipments loaded prior to such malfunction to determine the analysis of the shipment being loaded at the time of such malfunction. Purchaser's representative shall have the right to direct Seller to delay or stop the loading of any one or more shipments of coal under this Agreement if such sampling system ceases to operate in accordance with the requirements of this Agreement. After any such direction is given, the following provisions shall apply:
 - Seller shall immediately delay or stop, as the case may be, the loading of such shipment(s); and Seller shall pay all resulting costs or expenses charged to or incurred by Purchaser as a result of such delay or stoppage in the loading of such shipment(s).
 - 2. Seller shall repair such sampling system as soon as practical and shipments of coal under this Agreement shall not resume until such repair is completed.

9-C. ANALYSIS

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- a. Purchaser shall analyze the laboratory samples sent to Purchaser's designated laboratory in accordance with current ASTM standards, and the results of such analyses shall be used for the governing purposes of this Agreement. If Purchaser elects to employ an independent coal-testing laboratory, Seller shall not be liable for any costs incurred by Purchaser except as otherwise provided in this Agreement.
- b. Should the Seller dispute the accuracy of Purchaser's analysis of a given shipment, Seller shall notify Purchaser in writing within thirty (30) days following unloading of the shipment.
- c. If a dispute arises between Purchaser and Seller over the results of such analyses, one of the reserve samples shall be sent to a qualified independent laboratory (selected jointly by Purchaser and Seller) which shall conduct a referee analysis of such reserve sample in accordance with current ASTM standards. The cost of any such analysis shall be borne equally by Purchaser and Seller. With respect to a dispute pertaining to a catorific value analysis, Purchaser's analysis shall be deemed to have been confirmed, and no further adjustment in billing calculations shall be made, if the dry basis calorific value analysis by such independent laboratory differs from Purchaser's analysis by no more than 100 Btu/lb. With respect to disputes involving other items of analysis,

Purchaser's analysis shall be deemed to have been confirmed if the analysis by such independent laboratory differs from Purchaser's analysis by no more than the applicable tolerances as follows:

Item of Analysis	Tolerance
Moisture	0.75% Moisture
Ash	0.50% Dry Ash
Volatile Matter	2% Dry Volatile Matter
Sulfur < 2.0%	0.12% Dry Sulfur
Sulfur ≥ 2.0%	0.25% Dry Sulfur
AFT	150° F
(H=W Reducing)	
Grindability	5 HGI

10. PRICE, BILLING AND PAYMENT

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The price per ton stated in the Purchase Order is fixed and is not subject to adjustment except as provided herein or except as otherwise provided in the Purchase Order. The price per ton paid by Purchaser for coal delivered under the Agreement includes all sums to be borne by Seller for all federal, state, and local taxes of every nature (but not including sales and use taxes to be paid by Purchaser) which are assessed or may be assessed as a result of the production, shipment, or sale of coal pursuant to the Agreement shall constitute full and final settlement of any and all claims by Seller for costs or expenses (including, without limitation, taxes, fees, governmental impositions, assessments, premiums, and penalties) incurred or paid by Seller, either while the Agreement is in effect or at any time in the future, with respect to the production, shipment, or sale of coal pursuant to the Agreement. Seller agrees to defend, indemnify, and hold Purchaser harmless from and against any claim or liability for any such taxes, fees, governmental impositions, or penalties.

Seller shall report to Purchaser all shipments of coal at the delivery point specified in the Purchase Order. Initially, Purchaser shall pay, normally within thirty days after shipment, at least 90% of the price per ton stated in the Purchase Order if Purchaser has received the coal, the required shipping documentation, and the samples, if required, of coal collected by Seller. Seller shall not submit invoices for payment. Purchaser shall pay any balance due, based upon the determination of quality adjustments, as soon as practical after such determinations are made for coal shipped during each month. In the event the total amount payable resulting from these determinations is less than the amount previously paid by Purchaser, the overpayment shall be deducted from subsequent payments to Seller; or if no subsequent payments become due, Seller shall reimburse Purchaser promptly upon receipt of such overpayment. Purchaser shall have the right to deduct or set-off against payments due Seller hereunder any sum of money due to Purchaser from Seller, whether or not such sums are related to the Agreement.

11. PRICE ADJUSTMENTS FOR QUALITY

A. Calorific Value Adjustment

The Calorific Value Adjusted Price for coal received from Seller and accepted by Purchaser for each shipment shall be calculated as follows: The "as received" calorific value shall be divided by the guaranteed calorific value specified in the Purchase Order. If the resulting quotient is equal to or greater than 1.00, the quotient shall be multiplied by the f.o.b. mine price per ton stated in the Purchase Order. If the resulting quotient shall be multiplied by the total of the f.o.b. mine price and transportation charge paid by Purchaser. The resulting product, less the price per ton stated in the Purchase Order, shall constitute the Calorific Value Adjustment.

EXAMPLE: \$20.00 f.o.b. Mine @ 12,000 Btu \$10.00 Freight

Shipment 'A' = 12,500 Btu/lb 12,500 = 1.0417 Shipment 'B' = 11,500 Btu/lb <u>11,500</u> = 0.9583

and the second second

12,000	12,000
1.0417 > 1	0.9583 < 1
therefore:	therefore:
CVA = (\$20.00 x 1.0417) - \$20.00 = + \$0.8340/ton	CVA = (\$20.00 + \$10.00) x 0.9583 - (\$20.00 + \$10.00) = -(\$1.2510)/ton

B. Excess Moisture Adjustment

The price per ton paid by Purchaser for coal delivered under the Agreement shall be adjusted downward in proportion to the moisture content in excess of the moisture specification stated in the Purchase Order. This adjustment shall be subtracted from the payment for coal delivered and unloaded and shall be based upon the "as received" moisture content for each shipment or portion thereof. The amount per ton for this Excess Moisture Adjustment shall be calculated as follows:

Bituminous Coal

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The adjustment shall be \$0.15 per ton for each 1.00% or portion thereof, by which the "as received" moisture content for each coal delivery, which exceeds the moisture specification, stated in the Purchase Order. No credits will be given if the "as received" moisture content is less than the moisture specification stated in the Purchase Order.

EXAMPLE:

"As Received" moisture content is 11.50 percent and the moisture specification stated in the Purchase Order is Max. 10 percent.

\$0.15 X (11.50 - 10) = \$0.2250 per ton reduction

Sub-Bituminous Coal

The adjustment shall be \$0.03 per ton for each 1.00% or portion thereof by which the "as received" moisture content for each coal delivery, which exceeds the moisture specification stated in the Purchase Order. No credit shall be given if the "as received" moisture content is less than the moisture specification stated in the Purchase Order.

EXAMPLE:

"As Received" moisture content is 32.00 percent and the moisture specification stated in the Purchase Order is Max. 30 percent.

\$0.03 X (32.00 - 30.00) = \$0.0600 per ton reduction

C. Excess Ash Adjustment

The price per ton paid by Purchaser for coal delivered under the Agreement shall be adjusted downward in proportion to the ash content in excess of the ash specification stated in the Purchase Order. This adjustment shall be subtracted from the payment for coal delivered and unloaded and shall be based upon the "as received" ash content for each shipment or portion thereof delivered and unloaded. The amount of this adjustment shall be calculated as follows: The adjustment shall be \$0.50 per percent or portion thereof per ton over the ash specification in the Purchase Order. No credit shall be given if the "as received" ash content is less than the ash specification stated in the Purchase Order.

EXAMPLE:

Specification:	Max. 12%
As Received Ash of shipment:	12.60%
Adjustment:	12.60 - 12.00 = .60 X \$.50 = \$.30 per ton reduction

D. Excess Sulfur Adjustment

113

The Purchase Order shall specify a maximum sulfur content for each shipment. In the event that the monthly average sulfur content for all shipments in any calendar month exceeds the specified maximum sulfur content, a downward price adjustment of \$0.80 per 0.10%, or portion thereof, above such specification shall apply.

	Guarantee	Monthly	
	Monthly	Average As	
	Sulfur	Received	
Example	Specification	<u>% Sulfur</u>	Adjustment Calculation
A	1.00%	1.20%	(1.20-1.00) X \$0.50/.10 = \$1.00 per ton reduction
B	1.2%	1.75%	(1.75-1.20) X \$0.50/.10 - \$2.75 per ton reduction

Plants Daniel, Miller and Scherer are New Source Performance Standards plants that mandate a maximum sulfur content of 0.60 pounds sulfur per million Btu's. Purchaser shall reject any shipment to these plants, which exceeds 0.60 pounds sulfur/million Btu's. Seller shall be liable for all costs incurred as a result of exceeding the 0.60 pounds sulfur per million Btu's maximum.

For shipments intended for Plants Daniel, Miller and Scherer, Purchaser may deduct 20% from the f.o.b. mine price in liquidation of administration costs for shipments exceeding 0.60 pounds of sulfur per million Btu; provided, however, Seller shall remain responsible for incidental damages arising out of Purchaser's acceptance of shipments exceeding 0.60 pounds of sulfur per million Btu. Such amount is a reasonable pre-loss estimate of Purchaser's damages, which are difficult to measure; and this provision is not intended as a penalty. Such adjustments in the price of coal shall be made if such shipments are accepted by Purchaser, provided, however, Purchaser shall be under no obligation to accept such shipments.

E. Ash Fusion Adjustment

Bituminous Coal

Analysis performed on any size sample which indicates an ash fusion (H=W) within 50 degrees of the ash fusion specification stated in the Purchase Order shall not result in any price adjustment for ash fusion. Analysis of any shipment or portion of a shipment which falls more than 50 degrees below the ash fusion specification stated in the Purchase Order shall result in a downward price adjustment based on a ratio of \$0.01 per degree below such specification.

EXAMPLE A:

Ash Fusion is within 50-degree	e deadband
Specification:	2400 degrees
Ash Fusion of Shipment:	2350 degrees
Adjustment:	no reduction

EXAMPLE B:

Ash Fusion is outside 50-degree deadband

Specification: Ash Fusion of Shipment: Adjustment: 2400 degrees 2120 degrees (2400-2120) X **\$0**.01 = \$2.80 per ton reduction

Sub-Bituminous Coal

Analysis performed on any size sample which indicates an ash fusion (H=W) within 50 degrees of the ash fusion specification stated in the Purchase Order shall not result in any price adjustment for ash fusion. Analysis of any shipment or portion of a shipment which falls more than 50 degrees below the ash fusion specification stated in the Purchase Order shall result in a downward price adjustment based on a ratio of \$0.002 per degree below such specification.

EXA MPLE A:

Ash Fusion is within 50-degree	e deadband
Specification:	2400 degrees
Ash Fusion of Shipment:	2350 degrees
Adjustment:	No reduction

EXAMPLE B:

Ash Fusion is outside 50-degree deadbandSpecification:2400 degreesAsh Fusion of Shipment:2120 degreesAdjustment:(2400 - 2120) X \$0.002 = \$0.56 per ton reduction

F. Adjustment in General

The adjustments provided in this Section 11 are in addition to Purchaser's other rights and remedies provided in Section 12, by other provisions of the Agreement, or by law or equity. Any adjustment pursuant to this Section 11 with respect to any shipment of coal under the Agreement shall not waive such other rights and remedies with respect to that shipment or any future shipment of coal under the Agreement.

12. REJECTION, SUSPENSION, CANCELLATION

A. Rejection

Purchaser shall have the right to refuse and reject any coal shipment: (1) which contains excessive amounts of extraneous material; (2) which was mined or produced from a seam or source other than the Coal Property without securing Purchaser's prior written approval; (3) which does not conform to the size specifications stated herein; (4) which is delivered in equipment other than as specified herein; (5) which does not conform to any of the specifications for coal quality stated in the Purchase Order; or (6) any coal shipment or portion thereof is treated with chemicals, heat, binders, petroleum products or other substances, whether or not treated with the intent to qualify the coal under the Internal Revenue Code Section 29 (Credit for producing fuel from a non-conventional source).

If a shipment or portion of a shipment is rejected, Purchaser shall receive a credit from Seller for freight costs and any other costs borne by Purchaser for such rejected shipment. If, however, for any reason Purchaser unloads any such coal shipment, Seller shall pay for all extra costs for the unloading and handling.

B. Suspension

In addition to the rejection rights set forth above, Purchaser shall have the right to suspend coal shipments immediately by giving verbal or written notice to Seller in the event that: (1) any coal shipment contains excessive amounts of extraneous material; (2) the coal was or is being mined or produced from a seam or source other than the Coal Property without securing Purchaser's prior written approval; (3) any coal shipment does not conform to the size specifications stated herein; (4) any coal shipment or portion thereof fails to conform to any of the specifications for coal quality stated in the Purchase Order; or (5) any coal shipment or portion thereof is treated with chemicals, heat, binders, petroleum products or other substances, whether or not treated with the intent to qualify the coal under the Internal Revenue Code Section 29 (Credit for producing fuel from a nonconventional source). After receipt of such notice, Seller shall immediately take action to correct the deficiencies stated. After Seller has determined that coal is in compliance with the Agreement. Seller shall so notify Purchaser; and an inspection and/or a test shipment of coal may be scheduled or other determination of compliance provided, at Purchaser's option. If compliance is not demonstrated, Purchaser shall have the option to allow further determination of compliance or to cancel the Agreement and seek remedies as provided herein. . . .

C. Cancellation

In addition to the rejection and suspension rights set forth above, Purchaser shall have the right to cancel remaining coal to be delivered under the Agreement by giving written notice to Seller in the event that: (1) any coal shipment contains excessive amounts of extraneous material; (2) the coal

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was or is being mined or produced from a seam or source other than the Coal Property without securing Purchaser's prior written approval; (3) any coal shipment does not conform to the specifications for coal quality stated in the Purchase Order; (4) any coal shipment does not conform to the size specifications stated herein; (5) Seller engages in any fraudulent or illegal conduct in connection with its performance under the Agreement; or (6) any coal shipment or portion thereof is treated with chemicals, heat, binders, petroleum products or other substances, whether or not treated with the intent to qualify the coal under the Internal Revenue Code Section 29 (Credit for producing fuel from a non-conventional source). In the event Purchaser cancels the Agreement or suspends deliveries, Seller shall pay Purchaser any excess freight charges thereby caused under the applicable tariff or transportation contract as a result of reduced shipments by Seller to Purchaser during the then current term of the applicable tariff or transportation contract. Any such payment shall be made without prejudice to such other rights as may be provided to either party in other portions of the Agreement and by law or equity.

In addition to the other provisions of this agreement, if Purchaser experiences operational difficulties in the unloading, storage, or burning of Seller's coal which, in Purchaser's sole judgment, impedes the efficient utilization of Purchaser's facilities, then Purchaser shall have the right to cancel remaining coal to be delivered under the Agreement by giving written notice to Seller. If cancellation of the Agreement occurs as a result of operational problems, then Seller will not be held liable for excess freight charges as referenced above.

13. FORCE MAJEURE

Force majeure as used herein shall mean a cause reasonably beyond the control of Seller or Purchaser, as the case may be, which wholly or in substantial part prevents the mining, loading, or delivery of coal at or from the Coal Property or the transportation to or the unloading, storing, or burning of coal by Purchaser at the destination plant or other delivery point. Examples (without limitation) of force majeure, but only if reasonably beyond the control of Seller or Purchaser, as the case may be, are the following: acts of God, acts of the public enemy, insurrections, nots, strikes, labor disputes, work stoppages, fires, explosions, floods, electric power failures, interruptions to or contingencies of transportation, coal frozen to railcar, embargoes, and orders or acts of any government (including, without limitation, a city or county ordinance, an administrative regulation or ruling, an act of a state legislature, an act of the United States Congress, and a final judicial decision, order, or decree based upon orders or acts of governmental authorities) or military; provided, however, that force majeure, for the purposes of the Agreement, shall not include the development or existence of economic conditions which may adversely affect the anticipated profitability of the mining activities of Seller hereunder, acts of omissions of Seller constituting negligence or mismanagement on the part of Seller, geologic conditions affecting mining, or reduced productivity of labor.

If because of force majeure either Purchaser or Seller is unable to carry out its obligations under the Agreement, and if such party promptly gives the other party written notice of the conditions giving rise to such force majeure, the obligations and liabilities of the party giving such notice and the corresponding obligations of the other party shall be suspended to the extent made necessary by and during the continuance of such force majeure; provided, however, that the party suffering the disabling effects of such force majeure shall make reasonable efforts to eliminate, as soon as and to the extent possible, the events giving rise to such force majeure, except that either party may settle any of its own labor disputes or strikes or terminate any of its own lockouts in its sole discretion. Purchaser, in its sole discretion, shall determine whether shipments not made because of force majeure or suspended because of force majeure shall be canceled without liability to either party or shall be made up; but the Agreement shall otherwise remain in full force and effect; provided, however, that if a condition of force majeure occurs which causes a suspension of obligations under the Agreement for a continuous period equal to 30% or more of the term of the Agreement, Purchaser may terminate the Agreement by giving written notice of termination to Seller.

14. INDEPENDENT CONTRACTOR

It is understood and agreed that Seller is an independent contractor and not an agent or employee of Purchaser. It is further agreed that Seller shall employ, direct, control, manage, supervise, discharge, and pay its own employees and that Purchaser shall have no control of or supervision over any such employees.

15. INDEMNIFICATION

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Seller agrees to defend, indemnify, and hold harmless Purchaser, The Southern Company, any subsidiary of The Southern Company, and any of their agents, employees and representatives from and against any and all liability or alleged liability to which any of them may be subject due to the destruction or damage to any property or due to the injury to or death of any person, which destruction, damage, injury, or death arises out of or is related to the performance of the Agreement by Seller, Producer, any subcontractor of Seller or Producer, or any of their agents, employees, or representatives.

16. APPLICABLE LAW, CHOICE OF FORUM, AND WAIVER

All questions relating to the execution, construction, performance, non-performance, or breach of the Agreement shall be resolved under the substantive laws of the State in which the destination power plant is located. Any action, suit, or legal proceeding of any nature by one party hereto against the other party shall be brought in the state or federal courts located in such State; and the parties hereto shall submit to, and accept the exclusive jurisdiction of, such courts for the purpose of any such action, suit, or legal proceeding. The remedies provided under the Agreement shall be cumulative and in addition to other remedies provided by law or equity. Failure of Purchaser or Seller to insist upon strict performance of any provision of the Agreement, or to take advantage of any right under the Agreement, shall not be construed as a waiver of such provision or right.

17. BREACH BY SELLER

At the time of Purchaser's final payment under the Agreement or in the event of breach by Seller of any of the terms and conditions of the Agreement, Purchaser, in addition to any other remedies provided by law or equity, has the right immediately to cancel the Agreement, to suspend Purchaser's performance, and to offset any and all sums owed by Seller to Purchaser or any liquidated or unliquidated damages occasioned by the breach and cancellation against any sums owed to Seller by Purchaser.

In the event Seller does not deliver the amount of coal required under the Agreement, at Purchaser's Option Seller shall be liable to Purchaser for the difference in Seller's delivered cost and the delivered cost of replacement tons, including the cost of freight and sulfur emission allowances. Purchaser in its sole judgement will determine the delivered replacement cost and apply this cost differential to the number of tons Seller fails to deliver under the Agreement. Purchaser shall have the right to offset any and all sums owed to Purchaser as a result of tonnage shortfall against any sums owed to Seller by Purchaser.

Unless Purchaser gives prior approval by a written Change Order, shipments from an origin point other than that specified in the Purchase Order shall constitute a breach of the Agreement, for which Purchaser may deduct from the f.o.b. mine price for each ton of coal in such shipments:

- a. Any excess freight charges over those that Purchaser would have paid if Seller had shipped from the origin point specified in the Purchase Order; and
- b. Any excess freight and handling charges over those that Purchaser would have paid if Seller had shipped to designated plant(s) stated in the Purchase Order; and
- c. Ten percent (10%) of the f.o.b. mine price in liquidation of administration and other incidental damages due to such shipments.

If Seller makes shipments that are materially in excess of the tonnage stated in the Purchase Order without Purchaser's prior approval, Purchaser may deduct from the f.o.b. mine price, for each ton of coal in excess of the tonnage stated in the Purchase Order, ten percent (10%) of the f.o.b. mine price in liquidation of administration and other incidental damages due to such shipments.

The amounts to be paid by Seller or to be deducted from payments are reasonable pre-loss estimates of Purchaser's damages, which are difficult to measure; and these provisions are not intended as penalties.

18. SPECIAL TERMS AND CONDITIONS

Any special terms and conditions stated in the Purchase Order shall take precedence when in conflict with other provisions included herein.

19. COMPLIANCE WITH LAWS

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(A) Purchaser is a government contractor under an Area-Wide Utilities Service Contract with the General Services Administration of the United States Government. Seller agrees that each of the clauses contained in the Federal Acquisition Regulation referred to below shall, as if set forth herein in full text, be incorporated into and form a part of this Contract and Seller shall comply therewith, if the amount of the Contract and the circumstances surrounding its performance require Purchaser to include such clause in contracts between Purchaser and others: (1) 52.203-6 Restrictions on Subcontractor Sales to the Government; (2) 52.203-7 Anti-Kickback Procedures; (3) 52.219-8 Utilization of Small, Small Disadvantaged and Women-Owned Small Business Concerns; (4) 52.219-9 Small, Small Disadvantaged and Women-Owned Small Business Subcontracting; (5) 52.222-26 Equal Opportunity; (6) 52.223-2 Clean Air and Water; and (7) 52-223-14 Toxic Chemical Release Reporting. Upon request, Purchaser will provide the full text of any of the above clauses incorporated herein by reference.

(B) Seller hereby warrants that Seller is not debarred, suspended or proposed for debarment as a contractor or subcontractor to any department, agency or other division of the U.S. Government.

20. ASSIGNMENT

The obligations to be performed by Seller under the Agreement may not be assigned without prior written consent of Purchaser, which consent shall not be unreasonably withheld. Failure to obtain Purchaser's written consent prior to assignment shall result in immediate cancellation of the Agreement. Assignment of payments only are permitted; provided, however, that Seller shall give Purchaser written notice of such assignment and provided further that an additional 45-day delay in payment, from the next normally scheduled payment date, shall be required for verification and subsequent processing.

21. AGENCY

Purchaser hereby designates Southern Company Services, Inc. as Purchaser's agent for receiving copies of notices required or permitted by the Agreement and for administration of the Agreement.

22. ACCESS TO SELLER'S RECORDS

Seller shall maintain records relating to Shipments under the Agreement in accordance with generally accepted accounting principles and shall retain such records for at least three years after the Agreement is terminated or expires. Seller shall make such records available to Purchaser, its accountants, auditors, or other authorized representatives, who shall be given access to and be permitted to examine such records at reasonable times. If an audit determines that any payments previously made under the Agreement ("Previous Payments") were not properly calculated, adjustments shall be promptly made in amounts to be paid in the future for Shipments under the Agreement ("Future Payments") and to reflect the proper amounts of such adjustment; or if no Future Payments are then due, payments shall be promptly made to reflect the difference between the Previous Payments and the proper amounts determined by audit. The provisions of this Section shall survive the termination or expiration of the Agreement.

23. ACCESS TO COAL PROPERTY

Purchaser or its representative, at any time during normal Coal Property operation, may enter upon the Coal Property or other appropriate locations, at Purchaser's sole risk and expense, for any of the following purposes: (i) to inspect and examine the method and manner of, and equipment used in, mining, producing, washing, loading, unloading, transporting, sampling, weighing, analyzing, or handling of coal to be supplied under this Agreement; (ii) to take samples of coal for Purchaser's analyses; or (iii) in connection with any accounting, audit, or examination of Seller's records. Prior to entering the Coal Property, Purchaser's representative shall check in with appropriate personnel at the entrance to the Coal Property.

No such inspection by Purchaser shall be deemed a waiver of any of Purchaser's rights or relieve Seller of any obligations under this Agreement.

24. CONFIDENTIALITY

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The terms and conditions (including, without limitation, price) set forth in this Agreement are considered by the Parties to be confidential and proprietary information. Neither Party shall disclose any such information to any third party without the other Party's prior written consent, which consent shall not be unreasonably withheld; provided, however, that no such consent shall be needed where such disclosure (i) is required by law, regulation, or regulatory agencies having jurisdiction over one of the Parties or (ii) is necessary in connection with a Party's assertion of a claim or defense in a judicial or administrative proceeding and that in either of these events, the Party intending to make such disclosure shall advise the other Party in advance and cooperate to the extent practicable to minimize the disclosure of any such information. Notwithstanding the foregoing provisions of this paragraph 24, either Party may disclose any information contained in this Agreement to a prospective purchaser of the stock or assets of that Party or to a lender in connection with a financing transaction; provided, however, that any such prospective purchaser or lender shall be bound by the provisions of this paragraph 24. For purposes of this paragraph 24, the term "third party" shall <u>not</u> include (i) a Party's parent, subsidiary, affiliate, or sister corporation or (ii) the Parties' respective officers, directors, employees, legal advisers, accountants, or consultants.

25. NOTICES

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Except for shipping notices and "as loaded" coal quality analyses (to be provided as required by Additional Terms) and except as otherwise provided in this Agreement, any notice, request, consent, demand, report, or statement (collectively, "Notice") given by one Party to the other Party shall be in writing and shall be sent by overnight courier (in which case the Notice shall be deemed to have been received on the next business day after it is sent) or by certified mail (in which case the Notice shall be deemed to have been received 72 hours after it is sent) to the appropriate addresses listed in this paragraph 25.

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(a) Each Notice to Purchaser shall be sent to:	Vice President Fuel Services 14N-8160 Southern Company Services, Inc. P.O. Box 2641 Birmingham, Alabama 35291-8160
with a copy to:	Manager, Fuel Services Southern Company Services, Inc. Bin 0335 One Energy Place Pensacola, Florida 32520-0328

or to such other addresses as Purchaser designates by a Notice to Seller.

(b) Each Notice to Seller shall be sent to:

with a copy to:

or to such other addresses as Seller designates by a Notice to Purchaser.

EXHIBIT B

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Adjustments for Changes in Governmental Impositions

(a) The term "Governmental Imposition," whether in the singular or the plural, means taxes, fees, or obligations that are imposed on Seller by any government or governmental agency, and resulting costs or savings, pursuant to a law or regulation directly affecting the production, mining, or preparation of coal from the Coal Property. Governmental Impositions do <u>not</u> include (for the purpose of illustration and not limitation) any of the following: ad valorem taxes on land or improvements, unmined mineral taxes, special fund assessments related to worker's compensation, assessments or premiums related to employee retirement or health benefits or similar employee benefits, costs incurred to comply with insurance requirements, and sales or use taxes (even if imposed on materials and supplies used in the production of coal under this Agreement).

(b) The Base Price set forth in the Agreement includes Seller's costs of compliance as of the Effective Date of the Agreement with all presently applicable Governmental Impositions and all other taxes, fees, and obligations imposed by any federal or state laws or regulations in effect as of the Effective Date. The Base Price also includes all costs of compliance with the Federal Surface Mining Control and Reclamation Act of 1977 ("Act") applicable to the mine or mines that Seller currently operates or may develop on the Coal Property, including (without limitation) all costs associated with the following: (i) environmental protection performance standards under Sections 515 and 516 of the Act; (ii) inspection and monitoring by state or federal regulatory authorities; (iii) obtaining permits; and (iv) any performance bond required under the Act. No price adjustment shall be made under any provision of Section 4.3 for costs associated with any presently applicable Governmental Imposition or other tax, fee, or other obligation imposed by any federal or state law or regulation that is in effect as of the Effective Date or is known as of the Effective Date (but not effective until thereafter) or that is expressly included in the Base Price as stated above in this Section 4.3(b), regardless of whether Seller's costs as of the Effective Date fully reflected such costs.

(c) To the extent not prohibited by or inconsistent with other provisions of Section 4.3, price adjustments shall be made for changes in Governmental Impositions that directly affect coal actually supplied to Purchaser under this Agreement and result from the following: (i) amendments after the Effective Date to presently applicable laws or regulations; (ii) requirements of entirely new laws or regulations that are enacted or promutgated after the Effective Date; or (iii) final judgments, orders, or decrees issued by any court or regulatory body that reflect new and different interpretations of law after the Effective Date; provided, however, that no price adjustment shall be made for costs related to any civil or criminal fine or penalty imposed as the result of Seller's failure to comply with any law or regulation or with any judgment, order, or decree of any court or regulatory body.

(d) In the event that after the Effective Date, any change in a federal or state law or regulation interpretation thereof imposes a new Governmental Imposition or removes, increases, or decreases an existing Governmental Imposition, Seller shall promptly give Purchaser written notice thereof and shall specify the amount and effective date of any claimed adjustment to the Base Price or Adjusted Base Price, as the case may be, that results from such change. In addition, such notice shall contain sufficient documentation and data to enable Purchaser to review and quantify the effect of such change on Seller's costs and to substantiate the amount of the claimed adjustment. Within sixty days after Purchaser has received the notice from Seller as required by this Section 4.3(d), the Parties shall jointly estimate and attempt, in good faith, to agree on the costs or savings resulting from such new Governmental Imposition or such removal, increase, or decrease in an existing Governmental Imposition during the remaining term of this Agreement. If the Parties agree on the amount of **such costs** or savings, the Base Price or the Adjusted Base Price, as the case may be, shall be further adjusted to reflect 100% of the amount of such costs or savings. Purchaser shall have the right, but not the obligation, to give Seller written notice of any such change and to seek an adjustment pursuant to this Section 4.3(d).

(e) Any adjustment pursuant to Section 4.3(d) that results in a price increase shall become effective on the later of the following: (i) the date on which the new Governmental Imposition or increase in an existing Governmental Imposition takes effect; or (ii) the date on which Purchaser received the notice from Seller as required by Section 4.3(d). Any adjustment pursuant to Section 4.3(d) that results in a price decrease shall become effective on the date on which the removal or decrease in an existing Governmental Imposition takes effect.

(f) Notwithstanding the provisions of Sections 4.2(f) and 4.3(d), Purchaser may terminate this Agreement in the following events: (i) a claimed adjustment pursuant to Section 4.3(d) would make the future delivered cost (stated in cents/MMBtu) of coal to be supplied under this Agreement 5% or more greater than the then-current delivered cost (stated in cents/MMBtu) of Shipments under this Agreement from the ICG Hazard-Kentucky River Mare Facility; and (ii) the Parties cannot reach agreement on a new Billing Price to implement the

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claimed adjustment pursuant to Section 4.3(d). If Purchaser exercises its right of termination under this Section 4.3(f), Purchaser shall give Seller written notice thereof, which shall specify the effective date of termination and shall be given at least ninety days prior to such date.

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EXHIBIT C

Changes in Environmental-Related Requirements

(a) The term "Environmental-Related Requirement," whether in the singular or the plural, means the

following:

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- (1) any environmentally related prohibition, restriction, or limitation regarding the use of coal at one or more of the Designated Plants;
- (2) any prohibition, restriction, or limitation regarding (i) the quality of coal that Purchaser may use (including, without limitation, any constituent specification) at one or more of the Designated Plants or (ii) the type or amount of emissions from such plant(s);
- (3) any rule or requirement affecting the permissible means for complying with any such prohibition, restriction, or limitation; or
- (4) any imposition of a cost, fee, tax, or other economic burden on Purchaser related to (i) the production of electricity (either generally or by means of coal-fired electric generation), (ii) the quantity of coal purchased or used by Purchaser at one or more of the Designated Plants, (iii) any constituent specification of coal purchased or used by Purchaser at such plant(s), (iv) the type or amount of emissions from such plant(s), or (v) the installation of any type of environmental-related equipment required by any regulatory authority to which Purchaser is subject.

In addition, the term shall be deemed to include Purchaser's strategy, as determined by Purchaser in its reasonable judgment, for compliance with Environmental-Related Requirements.

(b) A change in Environmental-Related Requirements shall be deemed to have occurred in any one or more of the following circumstances: (i) there is any increase or decrease in existing Environmental-Related Requirements; (ii) a new Environmental-Related Requirement is imposed on Purchaser as a result of any federal or state law, administrative regulation or ruling, local ordinance, court order or decision, or any revision in the interpretation or implementation of such law, regulation, ruling, ordinance, order, or decision; or (iii) Purchaser decides, in its reasonable judgment, to change its strategy for compliance with any existing Environmental-Related Requirements. The Parties acknowledge and agree that a change in Environmental-Related Requirements may occur even though such requirement is stated as a restriction, limitation, or obligation imposed on Purchaser and its affiliates or some other group of utilities or such requirement affects Purchaser in a general way and is not directed at specific plants, fuels, fuel supplies, or other operating conditions.

(c) The Parties acknowledge and agree that the provisions of Exhibit C are intended to provide rights in addition to the rights provided in the Additional Terms and that the price, specifications, quantity, and destination(s) of coal to be supplied under this Agreement are predicated on Environmental-Related Requirements that are known and in effect as of the Effective Date of the Agreement. For purposes of this paragraph(c), an Environmental-Related Requirement shall <u>not</u> be deemed to be "known" if it relates to any federal or state law, administrative regulation or ruling, local ordinance, or court order or decision or interpretation of such law, regulation, ruling, ordinance, order, or decision (collectively, "Legal Requirements") that is being challenged in any administrative or judicial proceeding ("Legal Proceeding") as of the Effective Date. Upon the final resolution of the Legal Proceeding (including any appeals related to the Legal Proceeding), Purchaser shall determine, in its reasonable judgment, if the Legal Requirements (whether changed or unchanged as a result of the Legal Proceeding) constitute a change in Environmental-Related Requirements.

(d) In the event that a change in Environmental-Related Requirements occurs after the Effective Date, then Purchaser shall determine, in its reasonable judgment, (i) how to comply with such change and (ii) whether such change has had or may have an adverse impact on Purchaser's use of coal to be supplied under this Agreement at one or more of the Designated Plants. Any change in Environmental-Related Requirements that has one or more of the following effects shall be deemed to have an adverse impact on Purchaser's use of coal to be supplied under this Agreement at such plant(s), even though such requirements may allow Purchaser a choice of options for complying with such requirements (which choice may include, for example, the payment of a fee or tax in lieu of the installation of equipment, the use of coal of different constituent specifications, or the reduction in the overall use of coal at such plant(s)):

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- the change imposes a cost, fee, tax, or other economic burden on Purchaser concerning (i) the constituent specifications of coal purchased for or used at such plant(s) or (ii) the type or amount of emissions from such plant(s);
- (2) the change directly prevents or restricts Purchaser from using coal to be supplied under this Agreement at such plant(s);
- (3) the change requires Purchaser to install equipment (including, without limitation, flue gas desulfurization equipment, selective catalytic reduction equipment, selective non-catalytic reduction equipment, equipment for co-firing with natural gas, or particulate removal equipment) at such plant(s) in order to comply with such change; or
- (4) the change requires or permits Purchaser to use coal of a quality (including, without limitation, sulfur) different from the specifications set forth in Section 10.1(a).

(e) If Purchaser determines that a change in Environmental-Related Requirements has had or may have, at a future date, an adverse impact on the use of coal to be supplied under this Agreement, Purchaser shall so notify Seller in writing. Upon receipt of such notice, Seller shall have the option to propose, within thirty days after receipt of such notice, any steps available to Seller in its mining and processing of the coal, in the supply of substitute coal, or other measure that would result in as low a delivered cost of fuel at the Designated Plants as Purchaser could obtain by purchasing reasonably available substitute fuel, taking into consideration any fees, taxes, costs, or other economic burdens imposed on the use of coal at the Designated Plants. In the event that Purchaser determines, in its reasonable judgment, that Seller cannot achieve this result, then Purchaser may terminate this Agreement by giving Seller written notice thereof, which shall specify the effective date of termination and shall be given at least ninety days prior to such date. Purchaser may give such notice either before **or** after a change in Environmental-Related Requirements becomes effective.

(f) If, at any time during the term of this Agreement and regardless of whether a change in Environmental-Related Requirements has occurred, Purchaser determines, in its reasonable judgment, that any operational or environmental compliance problem has resulted from the components or characteristics of Seller's coal or the products of its combustion (including, without limitation, NOx emissions, mercury emissions, chlorine emissions, particulate emissions, and carbon dioxide emissions) or any other constituent or property of the coal not otherwise specified herein, the Parties shall immediately enter into discussions in a good-faith effort to resolve the problem. If such discussions fail to resolve such problem in a manner that, in Purchaser's judgment, is reasonable and would not impose an unreasonable additional expense on Purchaser, then Purchaser may terminate this Agreement by giving Seller written notice thereof, which shall specify the effective date of termination and shall be given at least ninety days prior to such date. No expense contemplated by this paragraph (f) or any other provision of Exhibit C shall be deemed reasonable if it would result in a delivered cost of coal under this Agreement that exceeds the delivered cost of competitive fuels or sources then available to Purchaser.

FACSIMILE NUMBERS FOR SHIPPING NOTICES AND "AS-LOADED" COAL QUALITY ANALYSIS

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PLANT	SCS	OPERATING COMPANY
Attention: Plant Manager	Attention: Production Support	Attention: Fuel Services
Barry(334) 829-2029Gaston(205) 669-8084Gadsden(205) 257-1645Gorgas(205) 257-1165Greene County(334) 289-6105	(205) 257-7288	not applicable
Miller (205) 257-3238		
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Georgia Power		
Arkwright (912) 757-7200 Bowen (770) 387-9800 Branch (706) 485-2391		
Hammond (706)290-6255 McDonough (404) 792-5354 Mitchell (912) 438-3129 Scherer (478) 993-3704	(205) 257-7288	Fuel Services (404) 506-6948
Scheren (770) 854-8570 Wansley (770) 252-0568 Yates (770) 252-0568		
Crist (850) 429-2242 Scholz (850) 265-3451 Smith (850) 265-3451	(205) 257-7795	Fuel Services (850) 444-6080
Smith (850) 265-3451 Daniel, X5301 (228) 474-3029	(205)257-7288]	Manager, Fuels.
Watson, X5231 (228) 897-6302	(205)257-7795 (205)257-7288	(228) 865-5286

Kraft	(912) 966-3657	(205) 257-7795	Fuel Services
McIntosh	(912) 754-2793		(404) 506-6948

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RAILCAR WEIGHT MATRIX

Weight limitations on railcars must meet two criteria; design limitations and track standards. Railcars should be loaded to full visible capacity, if possible, but must not exceed the lesser of the two criteria below:

- 1. All private aluminum railcars are designed to withstand a maximum of 286,000 pounds gross weight on rail (GWR).
 - All private steel railcars are designed to withstand a maximum of 272,000 pounds GWR.
 - Railroad owned railcars must be loaded in accordance with stenciled weights on railcars unless otherwise specified by Rail Carrier.
- 2. In addition to the general constraints of Item 1, all railcars shall be loaded to full visible capacity but within each rail carrier's load limits for maximum GWR. The maximum GWR for the originating rail carrier for each of the generating plants in the Southern electric system is specified below.

ALABAMA POWER COMPANY

<u>Generating Plan</u> Gaston Miller	t <u>Santa Fe (</u> N/A	Burlington Northern <u>Santa Fe (BNSF)</u> N/A 286,000		Norfolk Southern <u>(NS)</u> 286,000 N/A
GEORGIA POWER C	OMPANY			
<u>Generating Plant</u> Arkwright Bowen Branch Hammond McDonough Mitchell Scherer Wansley Yates	<u>CSXT</u> N/A 286,000 286,000 N/A 286,000 286,000 N/A 286,000 N/A	Norfolk Southern (NS) 286,000 N/A 286,000 286,000 286,000 N/A 286,000 286,000 286,000	(UP/BNSF) N/A N/A N/A N/A N/A 286,000 N/A N/A	Illinois Central (IC) N/A N/A N/A N/A N/A 286,000 N/A
GULF POWER COMP	ANY			
<u>Generating Plant</u> Scholz	<u>CSXT</u> 286,000			
MISSISSIPPI POWER	COMPANY			
Generating Plant	Burlington Northern Santa Fe (BNSF)	CSXT	Canadian National Illinois Central	Union Pacific
Daniel	286,000	286,000	<u>(IC)</u> 286,000	<u>(UP)</u> 286,000
SAVANNAH ELECTRIC	AND POWER COMPA	NY		
Generating Plant	<u>CSXT</u>	Norfolk Southern (NS)		

286,000

286,000

N/A

286,000

Kraft

McIntosh

GULF POWER COMPANY One Energy Place Pensacola, Florida 32520-0328

Firm: Sommers Oil Company 235 Riverchase Drive Bainbridge, GA 39819 ATTN: Johnny Turner	Power Company Gulf Power Company	
	Purchase Order Number GO-04003	
	Ship to: Plant Smith	

This purchase order covers the purchase of No. 2 fuel oil at Plant Smith for the period January 1, 2004 through December 31, 2004, subject to the following Terms and Conditions:

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• The attached "Gulf Power Company Terms and Conditions No. 2 Fuel @il" is hereby incorporated into and made a part of this agreement.

Remittance Address: Sommers Oil Company
 P. O. Box 1869
 Richmond Hills, GA 31324

ISSUED BY: Southern Company Services, Agent	APPROVED:
S. W. Gazan	FOR: Sulf Power Company
DATE: 1/20/04	DATE: 1/21/04
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GULF POWER COMPANY TERMS AND CONDITIONS NO. 2 FUEL OIL

• Term:

This Agreement shall be for the period January 1, 2004 through December 31, 2004, and shall continue thereafter from month to month unless terminated by either party on 30 days written notice.

• Quantity:

This Agreement shall be for 100% of the No. 2 fuel oil requirements as ordered by Buyer for Buyer's facility. Buyer and Seller agree and understand that Buyer reserves the right, at its convenience and its discretion, to transfer fuel oil to Buyer's facility from other facilities which it owns and operates and to engage alternative supplier(s) should the need arise.

• Warranty:

Seller represents and warrants that all No. 2 fuel oil shipped pursuant to this Agreement is shipped free and clear of all liens, encumbrances, and claims of all third parties; that the fuel oil is of a quality and in quantities reasonably sufficient to satisfy the requirements of this Agreement; and that the fuel oil shipped under this Agreement shall be delivered from an approved source of supply and that no substitute fuel oil (which carries either a higher delivered cost or different quality specifications) shall be shipped by Seller to Buyer under this Agreement without the approval of Buyer.

Specifications:

The fuel oil delivered under this purchase order is to be in compliance with ASTM Standard Specification D-2880 (as revised), No. 2 GT Grade Gas Turbine Fuel Oil, and is in compliance with the specifications and procedures for No. 2 Fuel Oil as defined in ASTM D396. The No. 2 fuel oil must also meet "Colonial Pipeline Company Specifications for Fungible Fuel Oil, Grade 85." Note, those specifications are attached to and made a part of these Terms and Conditions. <u>As an additional</u> <u>requirement, Seller is required to supply with every individual</u> <u>shipment documentation showing sulfur, BTU content and specific</u> <u>gravity representative of the shipment.</u>

• Quality:

Buyer reserves the right from time to time to visit Seller's loading terminal(s) prior to, or at the time of, loading to collect fuel oil samples from supplier's storage tanks if Buyer deems this action in order. Buyer may collect from each truck, before offloading begins, representative samples of fuel oil in accordance with procedures and methods which meet American Society of Testing Materials (ASTM) standards. Buyer shall analyze such samples in accordance with ASTM standards for determining compliance with fuel oil quality specifications as stated herein. Seller may observe any sampling and/or analysis performed by Buyer.

Buyer may suspend deliveries or reject shipments of fuel oil based on storage tank or truck samples which do not meet one or more of the minimum specification(s) which exceed one or more of the maximum specification(s) set forth herein, or is delivered without complete documentation as described herein. Such rejection or suspension shall not diminish Seller's obligation to supply Buyer's requirements as specified in the Section titled "Quantity" herein. Further, if it is determined by Buyer that.Seller is unable to deliver fuel oil which meets the specifications set forth in the Section titled "Specifications," then Buyer shall have the right to obtain fuel oil from other sources and/or upon giving written notice to Seller, to immediately terminate this Agreement. Buyer's right to terminate this Agreement for non-delivery of fuel oil which meets specifications shall be in addition to any other rights and remedies which Buyer may have under this Agreement or at law.

• Measurement of Oil Quantity:

Buyer may request Seller to supply a copy of Seller's origin terminal(s) flow meter certification documentation. The quantity of fuel oil delivered to Buyer shall be determined by flow (tank) measurements at Seller's origin terminal by a certified meter, corrected in each instance to volume at 60 degrees F in accordance with Table No. 6B of ASTM-IP Petroleum Measurement Tables, American Edition, ASTM Designation D-1250 (latest revision). The quantities may be verified by Buyer at the delivery point. At any time either party may elect to have the quantity of the fuel oil delivered hereunder determined by a licensed petroleum inspector, corrected in each instance to volume at 60 degrees F in accordance with Table No.6B of ASTM-IP Petroleum Measurement Tables, American Edition, ASTM Designation D-1250 (latest revision). The charges of such inspector shall be borne by the requesting party, and the inspector's determination shall be binding on both parties. Additionally, Buyer may check quantity for comparison purposes by net weight determination. Buyer at its own cost shall arrange weighing of both loaded and unloaded vehicle.

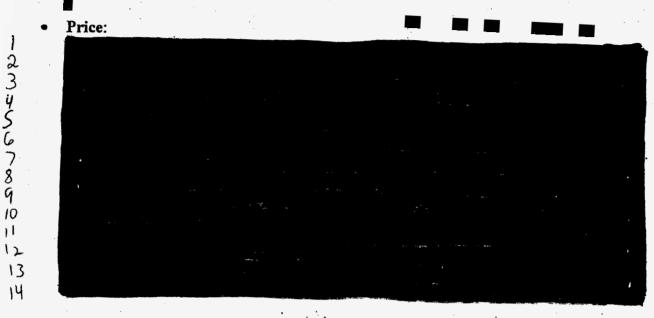
• Deliveries:

Truck deliveries are to be made between delivery hours as determined by the destination Plant and are subject to change from time to time. Trucks making delivery shall be equipped with necessary hose, fittings, pumps, (truck pumps are required for deliveries to Plants Crist and Scholz) and other apparatus to deliver the fuel oil into tank(s) at Buyer's Plant. Each truck making a delivery shall be one that delivers fuel oil only or shall be thoroughly cleaned of contaminants of other products before loading fuel oil. Buyer may reject any delivery of fuel oil which is not properly delivered and does not have proper delivery documents. All shipping documents must have the net gallons recorded on the delivery ticket.

• Delivery Point:

The fuel oil to be sold and purchased hereunder shall be delivered by Seller and received by Buyer into Buyer's storage tank(s) at Buyer's Plant, and title to and risk

of loss of such fuel oil shall pass from Seller to Buyer after the fuel oil passes through the flow control valve on tank(s) at Buyer's Plant.



Taxes:

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> Buyer is exempt from all state taxes on boiler fuels. Any other use of this fuel that may create a tax liability will be the sole responsibility of Buyer.

Billing and Payment:

Based upon shipment information provided on the Bill of Lading documentation (ship date, terminal net gallons, etc.), Buyer will create an invoice to process payment. A copy of that invoice, detailed by bill of lading ID number, receipt date, net gallons, effective price per gallon, purchase order number, receiving location, etc., will be provided with the corresponding payment(s).

Remittance shall be as designated by Seller.

Force Majeure:

Either party shall be excused from performance hereunder if and to the extent its performance is prevented by:

- A. Compliance with a statute, rule, regulation, order, judicial decision or any requirement of the United States Government, Military Authorities, State of Florida, or any agency or political subdivision thereof;
- B. Strikes or lockouts;
- C. Shutdown of Buyer's Steam Plant;
- D. Action of the elements; or
- E. Any other cause beyond its reasonable control.

Assignment and Subcontracting Prohibited:

Seller shall not assign, subcontract or otherwise transfer any of its rights or obligations under this Agreement without prior written consent of Gulf Power Company. Any assignment, transfer or subcontracting in violation of this provision shall be null and void.

• Notices:

All notices permitted or required to be given under this Agreement shall be in writing and shall be deemed duly given upon personal delivery or on the third day following the date on which each such notice is deposited postage prepaid in the United States Mail. All notices shall be delivered or sent to the other party at the address(es) shown below or to any other address(es) as the party may designate by ten (10) days prior written notice given in accordance with this provision.

If to Buyer, to:

Manager, Fuel Supply Gulf Power Company One Energy Place Pensacola, Florida 32520-0328

with copy to:

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Southern Company Generation and Energy Marketing BIN 10171 241 Ralph McGill Blvd., N. E. Atlanta, GA 30308-3374 Attn: S. W. Reagan

• If to Seller, to:

Sommers Oil Company 235 Riverchase Drive Bainbridge, Georgia 39819 ATTN: Johnny Turner

Access to Gulf Power Company Property:

Buyer requires all drivers to have a valid driver's license. Buyer reserves the right to control admission to its property and to establish, change or modify, from time to time, rules for search of persons entering or leaving its property, and to detain and search such persons, personal property and vehicles. Seller agrees that it shall make this right known to its employees and assumes responsibility for assuring that each such employee agrees to such right to Buyer as a condition to and in consideration for the grant of such access. Seller agrees to secure copies of Buyer's then current Security Rules for each employee for whom admission is sought in the future. Seller agrees to indemnify and hold Buyer, its agents, servants, employees and independent contractors harmless from and against all claims, actions, causes of action,

grievances, complaints and costs, including attorney's fees arising out of or related to the exercise of the rights reserved herein.

• Indemnification:

Seller shall indemnify and hold harmless Buyer; The Southern Company; their present and future affiliates and subsidiaries, and the representative, agents. officers and employees of each of them (the "Indemnified Parties"), from and against any and all loss damage or liability resulting from demands, claims, suits or action of any character presented or brought for any injuries (including death) to persons (including without limitation employees of Seller) and for damages to property caused by or arising out of any negligent (including strict liability), wanton or intentional act or omission of Seller, any of its subcontractors, anyone directly or indirectly employed by any of them or anyone for whose acts anyone of them may be liable, in any way associated or connected with the performance of the obligations under this Agreement, including obligations under the "Warranty" provisions hereof, in whatever manner the same may be caused, and whether or not the same be caused by or arise out of the joint, concurrent or contributory negligence of any of the Indemnified Parties. The foregoing indemnity shall include, but not be limited to. court costs, attorney's fees, costs of investigation, costs of defense, settlements and judgements associated with such demands, claims, suits or actions.

• Damage to Indemnified Parties' Property:

In addition to Seller's indemnity obligations set forth above, Seller shall be liable for the costs of repair or replacement of personal property and for damage to real property of any of the Indemnified Parties which is directly damaged by any negligent (including strict liability), wanton or intentional act or omission of Seller, any of its subcontractors, or anyone directly or indirectly employed by any of them or anyone for whose acts anyone of them may be liable, in the performance of its obligations under the Agreement.

• Non-Wavier:

No provision of this Agreement shall be deemed waived and no breach shall be deemed excused unless such wavier or consent is in writing and signed by the party claimed to have waived or consented. No consent by either party to, or wavier of, a breach by the other, whether express or implied, shall constitute a consent to, wavier of, or excuse for any different or subsequent breach.

• Subsequent Changes in Agreement:

This Agreement may be modified only by an amendment executed in writing by a duly authorized representative for each party or by the issuance of a Change Order without objection.

• Governing Law:

This Agreement and all Orders issued hereunder shall be governed by, subject to, and interpreted in all respects in accordance with the laws of the State of Florida.

Termination:

Gulf Power Company reserves the right to cancel this purchase order upon giving thirty days advance written notice without prejudice to any other rights or remedies under this Agreement or at law.

• Governing Provision:

Any additional terms and conditions which have been mutually agreed upon and incorporated in the Purchase Order will take precedence when in conflict with other provisions included herein.

• Acceptance of Agreement:

Acknowledgement of this Purchase Order or delivery of Oil hereunder by Seller shall constitute acceptance of the terms and conditions contained herein, there being no other agreement of terms or conditions between the parties concerning this Agreement.

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Colonial Pipeline Company

3.41.1

PRODUCT SPECIFICATIONS SPECIFICATIONS FOR FUNCIBLE FUEL OIL - 40 CETANE - DYED BY CPC

Cancels Previous Issues of Grade						
	ASTM Test		Test Results			
PRODUCT PROPERTY	Method_	Minimu	<u>m Maximum</u> -	Note		•.
Gravity API	D287, D1298	30			. 6	
	D4052		•			
Flash Point, °F	•		•			
Pensky-Martin	D93	130				•.
Distillation, °F	D86					
50%			Report .			
90%		540	640			
End Point			690			
Color ASTM	D1500,D6045		2.5	5		
Color Visual				3		
Viscosity, cSt @ 40°C (104°F)	D445	1.9	- 3.4			
Pour Point	D97, D5949,			2		
	D5950, D5985			_		•.
Cloud Point	D2500, D5771			2		
	D5772, D5773		•			
Corrosion, 3 hrs. @ 50 °C (122°F)	D130		1			
Total Sulfur, wt.%	D129, D1266			•		
	D1266, D2622 D4294		0.50	4		
Cetane Number	D4234 D613	40	0.50	4		
OR	DOID	40				•
Cetane Index	D976 or D4737	40				• •
	D482		0.01			
Carbon Residue: Ramsbottom			• *			
on 10% Bottom	D524		0.35			
3S&W, vol.%	D2709					
	or equivalent		< 0.05			
hermal stability, 90 minutes						
150°C Pad rating,	1			·		· · ·
DuPont scale			7			
OR oxidation stability, mg/100 ml	D2274		2.5			
aze rating @ 25°C (77°F)	D4176					
	Procedure 2		2			
ace Corrosion	TM0172-2001	B+ (Origi				

October 2003 * Denotes Change • •

3-82 85 Grade Page 1 of 2 ۰.

Colonial Pipeline Company

3.41.2	PRODUCT SPECIFICATIONS SPECIFICATIONS FOR FUNGIBLE FUEL OIL - 40 CETANE - DYED BY CPC					
Cancels P	revious Issues of Grade 85					
NOTES:						
1. Concent	tration and type of additives permitted only as approved by (Colonial.	•			
2. This sch	edule denotes the fluidity of the distillate at the time and pla	•	.*			
	Pour Point -August 1st through March 14th	Maximum: -18°C (0°F).				
	Pour Point - March 15th through July 31st	Maximum: -12°C (+10°F)				
	Cloud Point – August 1st through March 14th	Maximum: -9°C (+15°F)				
The referee	Cloud Point – March 15th through July 31st method will be Pour point D97 and Cloud point D2500	Maximum: -7°C (+20°F)				
Dye Requi	rement:					
Origin:	This product must exhibit visual evidence that red dye is p concentration, or spectral equivalence, is 0.75 pounds of S					
Delivery:	This product will be dyed by CPC to meet a minimum dye of 3.9 pounds of Solid Red #26 per 1,000 barrels.	concentration, or spectral equivalence,				

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5. ASTM color measurement before addition of dye

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October 2003 * Denotes Change

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3-83 85 Grade Page 2 of 2

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Staff's Second Request for Production of Documents Docket No. 040001-EI Gulf Power Company December 16, 2004 Item No. 5 Page 1 of 36

No. 5: Please provide a copy of each response to each bid solicitation referenced in Request for Production of Documents No. 4.

Response:

Please refer to the attached bid responses and offers for coal and No. 2 fuel oil.

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INTEROCEAN COAL SALES, LDC

c/o Truman Bodden & Company P. O. Box 866 George Town, Grand Cayman Cayman Islands, B.W.I.

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January 29, 2004

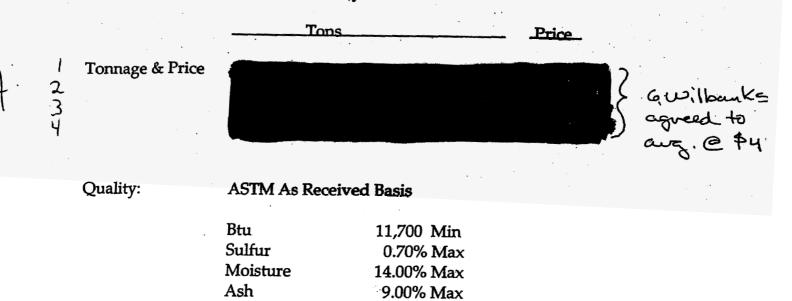
Mr. Tris Swindle Southern Company Services, Inc. 600 North 18th Street Birmingham, Alabama 35203-8162

Volatile

HGI

Dear Tris:

Interocean Coal Sales, LDC (Seller) hereby offers its Mina Pribbenow coal to Gulf Power Co. at Crist and/or Smith for your consideration:



32.00% Min

45 Min.



INTEROCEAN COAL SALES, LDC

c/o Truman Bodden & Company P. O. Box 866 George Town, Grand Cayman Cayman Islands, B.W.I.

January 29, 2004

Mr. Tris Swindle Southern Company Services, Inc. 600 North 18th Street Birmingham, Alabama 35203-8162

Dear Tris:

Quality:

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Interocean Coal Sales, LDC (Seller) hereby offers its Mina Pribbenow coal to Gulf Power Co. at Crist and/or Smith for your consideration:

Price

Tonnage & Price

ASTM As Received Basis

Tons

11,700 Min Btu 0.70% Max Sulfur 14.00% Max Moisture 9.00% Max Ash 32.00% Min Volatile 45 Min. HGI

02

Quality/Weight Determination:

Vessel sample taken at Puerto Drummond, analyzed at Alabama Power's coal laboratory in Alabaster

Weight: Vessel draft survey at Puerto Drummond

Premium/Penalty on Btu and Sulfur to be agreed.

All other terms and conditions are subject to mutual agreement.

This offer replaces our previous offers of January 27 & 28, 2004 and is valid through Monday, February 2, 2004.

Best regards,

George E. Wilbanks



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Francisco J. Garcia Marketing Manager

January 30, 2004

VIA e-mail

Mr. Tris Swindle Senior Procurement Agent Fuel Procurement Southern Company Generation 600 North 18th Street Birmingham, Alabama 35291-8162 USA

Dear Tris:

CMC is pleased to offer coal to Mississippi Power Company and Gulf Power Company in the following terms and conditions.

<u>Term</u>

CMC would be willing to negotiate and enter into a mutually agreeable coal sale and purchase contract (Contract) to supply coal from April 1 to December 31, 2004, at dates to be mutually agreed.

Source

Coal would be supplied from the Cerrejon mines and would be loaded at Puerto Bolivar, Republic of Colombia, South America.

<u>Delivery</u>

Coal could be supplied either a) FOB barge Mobile, Alabama, USA, or b) CIF Mobile, Alabama, USA. Except as provided otherwise herein, the provisions of Incoterms 2000 would apply.

Scheduling

Delivery schedule would be mutually agreed from April 1 to December 31, 2004.

<u>Tonnage</u>

CMC would be willing to supply 540,000 short tons of low sulfur thermal coal in 7 ocean seagoing vessels of approximately 77,000 short tons, from April 1 to December 31, 2004, at final dates to be mutually agreed.

All volume offered could consist of quality "C", or, alternatively, maximum 3 cargoes of quality "B" and the balance quality "C", at Buyer's option. Quality "B" cargoes would be loaded one in 2Q04, one in 3Q04 and one in 4Q04, at final dates to be mutually agreed. Coal could be used by either Mississippi Power Company or Gulf Power Company.

Quality

CMC offers either quality "C" or quality "B" of Cerrejon coal, as described below. Coal would be unwashed, crushed, and would have typical specifications as shown below on an "as received" basis as sampled at Puerto Bolivar. The average quality of Buyer's coal may vary due to deviations in the quality of coal being mined at the time of loading. The term "as received" basis has that meaning defined in ASTM specifications D3180.

Quality "C"

Typical Coal Analysis	<u>Typical</u>	<u>Min.</u>	<u>Max.</u>	ASTM Test Nr.
Calorific value (Btu/lb gar)	11,600	11,400		D1989
Total moisture (wt percent)	11.4		12.4	D3302
Ash (wt percent)	8.8		10.0	D3174
Volatile Matter (wt percent)	33.2	32.7	•	D3175
Sulfur (wt percent)	0.66		0.72	D4239C
Hardgrove Index	49	45	•	D409
Nominal Top Size (mm)	50			D4749
% below 1/4 inch	46		51	
SO2/MBTU	1.1			

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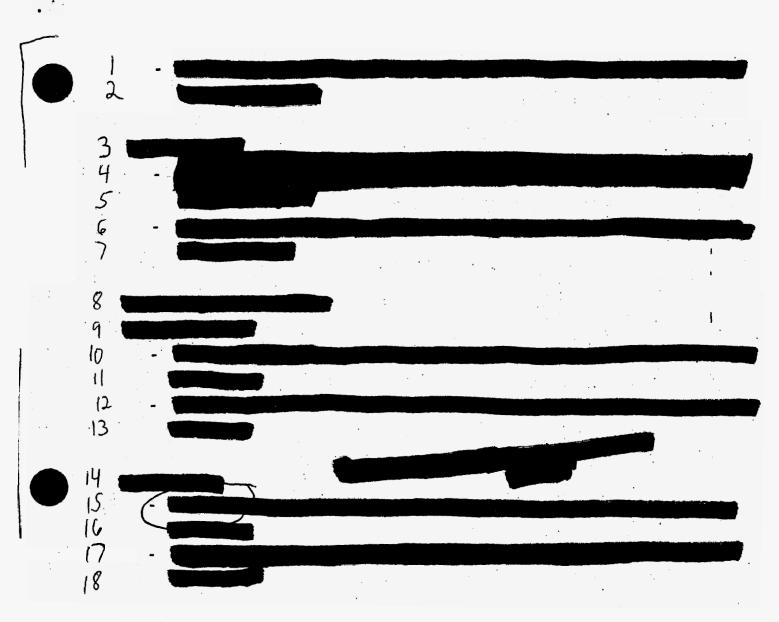
(ut percent)	65.2
Carbon (wt percent)	4.6
Hydrogen (wt percent)	1.22
Nitrogen (wt percent)	
Chlorine (wt percent)	0.04
	8.08
Oxygen (wt percent)	0.010
AFT Red. Atm. ID (F)	2,210

Quality "B"		Typical Min.	<u>Max.</u> <u>A</u>	STM Test Nr.
Typical Coal Analysis		11,800 11,700		D1989
Calorific value (Btu/lb gar)		11.0	12.2	D3302
Total moisture (wt percent)			9.0	D3174
Ash (wt percent)		8.0 33.5 32.7		D3175
Volatile Matter (wt percent)		00.0	0.70	D4239C
Sulfur (wt percent)		0.63 49 46	•••••	D409
Hardgrove Index				D4749
Nominal Top Size (mm)		50	51	
% below 1/4 inch	;	46	0.	
SO2/MBTU	• •	1.07		
Carbon (wt percent)		65.5		
Hydrogen (wt percent)		4.6		
Nitrogen (wt percent)	•	1.20	• •	
Chlorine (wt percent)		0.03		
Oxygen (wt percent)		8.04	· ·	
AFT Red. Atm. ID (F)		2,225	•	
		• •		•



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Price 1 . 2 3456



Other

This offer shall not be binding on either party until the parties reach a mutual agreement on each of the terms proposed above, as well as other contractual clauses covering payment terms, passage of title, scheduling and shipping, weighing, sampling and analysis, quality adjustments, taxes, insurance, force majeure, limitation of warranties, no consequential damages, applicable law, arbitration, assignment, and confidentiality. This offer shall not be binding on either party until a definitive agreement has been approved by the management of each company and executed by an authorized representative of each party.

Expiration

This proposal will expire on Monday, February 2, 2004. We request that you treat this proposal and supporting information as confidential.

We will be glad to discuss in further detail, at your convenience. We look forward for your favorable consideration.

Sincerely,

Francisco J. Garcia

Swindle, Tris

Cc: Subject: Andrew Lawson/stamford/glen [Andrew.Lawson@glencore-us.com] Thursday, January 29, 2004 9:21 AM Swindle, Tris John McConaghy/stamford/glen Offer of La Jagua & Calenturitas Coals

Tris

Please find below our initial offer of coal for 2004.

As mentioned, I have been putting together our most likely shipment timings on a conservative basis so that we can guarantee what we offer. This is however causing me some issues regarding freight, which is a little high (and I also have a **very short validity**). I am trying to see if I can work this down (although the freight market is jumping at the moment), but **please see our initial offer**.

Pls note that we as we are loading both types od coal ex Prodeco (and they are very similar in quality), we can "sweeten" the Cali coal to meet Btu mins at particular plants (with a corresponding adjustment to price).

Commodity: La Jagua steaming coal Cali steaming coal

Tonnage: $1 \ge 60 - 70,000$ mt +/- 10% at shippers option of La Jagua coal 2 $\ge 60 - 70,000$ mt +/- 10% at shippers option of Cali coal Please note that this is offered as a package.

livery: 2nd Quarter for the La Jagua coal 3rd and 4th Quarters (one cargo each) for the Cali coal Timing to be mutually agreed.

Delivery: McDuffie Terminal, Mobile

La Jagua Quality: Cali 8.0 11.0 TM arb 6.5 Ash arb 8.5 VM arb 36.0 35.0 Sul arb 0.72 0.65 12400 SE gar 11400 48 HGI 48 0 x 50mm 0 x 50mm Size

AFT's (F, Initial		2500	2400
Soft	2600	2500	
Hemi	2650	2570	
Fluid	2700	2700	
SiO2	59.0	58.3	
A1203	18.7	18.6	
TiO2	0.9	0.9	
Fe203	8.8	9.3	
CaO	2.8	3.0	
<u>Na20</u>	0.5	0.9	
0	1.1	0.9	
0	2.4	1.7	
-SO3	4.0	4.8	
P205	0.2	0.2	
Mn304	0.1	0.1	

0.9

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Price: USD 68.00/mt CIF Mobile basis 12400 btu gar for the La Jagua coal. USD 63.50/mt CIF Mobile basis 11400 btu gar for the Cali coal. Pricing is based on the purchase of all 3 cargoes. Independent, internationally recognised superintendant at /A: noadport. CV pro rata adjustment Bonus/Pen: Payment: 5 working days after B/L. Discharge: McDuffie 25,000 mt SHINC No age restriction on vessels (but comply with ISM code) Dem/des as per charter party To be mutually agreed. Other: 11am NYC on Friday Jan 30, 04. Validity:

Rgds Andrew Lawson



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Francisco J. Garcia Marketing Manager

March 26, 2004

VIA e-mail

Mr. Tris Swindle Senior Procurement Agent Fuel Procurement Southern Company Generation 600 North 18th Street Birmingham, Alabama 35291-8162 USA



Dear Tris:

CMC is pleased to present the following indicative offer to supply coal to Mississippi Power Company and Gulf Power Company:

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<u>Term</u>

CMC would be willing to negotiate and enter into a mutually agreeable coal sale and purchase contract (Contract) to supply coal from June 1, 2004 to December 31, 2005, at dates to be mutually agreed.

Source

Coal would be supplied from the Cerrejon mines and would be loaded at Puerto Bolivar, Republic of Colombia, South America.



<u>Delivery</u>

Coal would be supplied FOB barge Mobile, Alabama, USA. Except as provided otherwise herein, the provisions of Incoterms 2000 would apply.

Scheduling

Delivery schedule would be mutually agreed from June 1, 2004 to December 31, 2005.

Tonnage

CMC would be willing to supply 500,000 short tons of low sulfur thermal coal from June 1 to December 31, 2004, and 1,000,000 short tons from January 1 to December 31, 2005, at final dates to be mutually agreed.

Coal could be used by either Mississippi Power Company or Gulf Power Company.

Quality

CMC offers either quality "C" or quality "B" of Cerrejon coal, as described below. Final distribution of these two qualities to be mutually agreed.

Coal would be unwashed, crushed, and would have typical specifications as shown below on an "as received" basis as sampled at Puerto Bolivar. The average quality of Buyer's coal may vary due to deviations in the quality of coal being mined at the time of loading. The term "as received" basis has that meaning defined in ASTM specifications D3180.

D3180.					1
Quality "C"					
Typical Coal Analysis		Typical	<u>Min.</u>	<u>Max.</u>	ASTM Test Nr.
Calorific value (Btu/lb gar)	•	11,600	11,400		D1989
Total moisture (wt percent)		11.4		12.4	D3302
Ash (wt percent)		8.8		10.0	D3174
Volatile Matter (wt percent)		33.2	32.7		D3175
Sulfur (wt percent)		0.66		0.72	D4239C
Hardgrove Index	•	49	45		D409
Nominal Top Size (mm)		50		- 1 -	D4749
% below 1/4 inch		46		51	
SO2/MBTU		1.1			•
Carbon (wt percent)		65.2			
Hydrogen (wt percent)		4.6			
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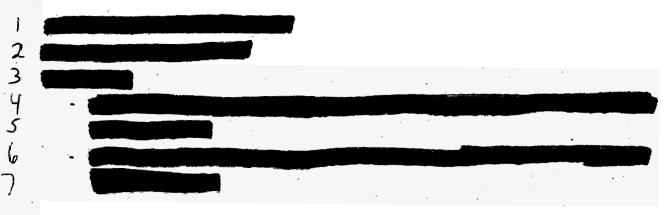
ħ	Nitrogen (wt percent)	1.22	
C	Chlorine (wt percent)	0.04	
C	Dxygen (wt percent)	8.08	
Æ	AFT Red. Atm. ID (F)	2,210	
<u> </u>	Quality "B"		

Typical Coal Analysis	<u>Typical Min. Max. ASTM Test Nr.</u>
Calorific value (Btu/lb gar)	11,800 11,700 D1989
Total moisture (wt percent)	11.0 12.2 D3302
Ash (wt percent)	8.0 9.0 D3174
Volatile Matter (wt percent)	33.5 32.7 D3175
Sulfur (wt percent)	0.63 0.70 D4239C
Hardgrove Index	49 46 D409
Nominal Top Size (mm)	50 D4749
% below 1/4 inch	46 51
SO2/MBTU	1.07
Carbon (wt percent)	65.5
Hydrogen (wt percent)	4.6
Nitrogen (wt percent)	1.20
Chlorine (wt percent)	0.03
Oxygen (wt percent)	8.04
AFT Red. Atm. ID (F)	2,225

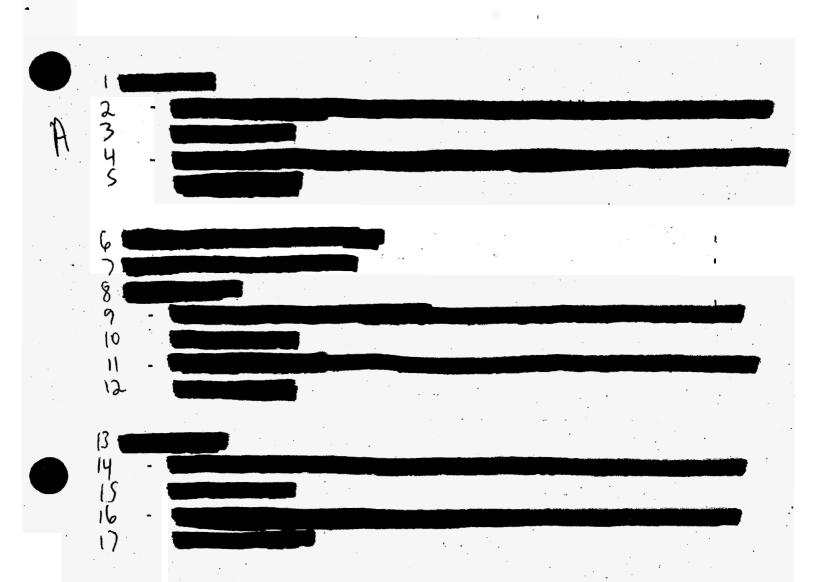
Price

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CMC would supply Cerrejon Products "C" and "B", as described above, at the following prices:



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Other

This offer shall not be binding on either party until the parties reach a mutual agreement on each of the terms proposed above, as well as other contractual clauses covering payment terms, passage of title, scheduling and shipping, weighing, sampling and analysis, quality adjustments, taxes, insurance, force majeure, limitation of warranties, no consequential damages, applicable law, arbitration, assignment, and confidentiality. This offer shall not be binding on either party until a definitive agreement has been approved by the management of each company and executed by an authorized representative of each party.

Final agreement is subject to CMC Board approval.

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Expiration

This indicative offer will expire on Friday, April 2, 2004. We request that you treat this proposal and supporting information as confidential.

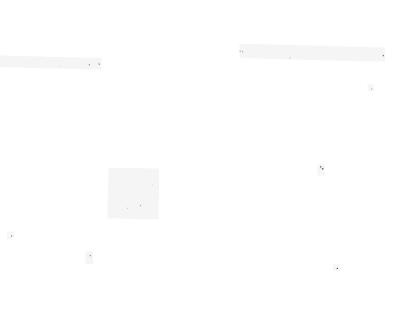
We will be glad to discuss in further detail, at your convenience. We look forward for your favorable consideration.

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Sincerely,

Francisco J. Garcia





INTEROCEAN COAL SALES, LDC

c/o Truman Bodden & Company P. O. Box 866 George Town, Grand Cayman Cayman Islands, B.W.I.

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March 9, 2004

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Mr. Tris Swindle Southern Company Services, Inc. 600 North 18th Street Birmingham, Alabama 35203-8162

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RE: Unsolicited Offer

Dear Tris:

Interocean Coal Sales, LDC presents this unsolicited offer for your consideration:

Product A - Mississippi Power

BTU	11,300 Min.
Sulfur	Compliance .68% Max

Note: With proper notice, Interocean will make sure that the FE203 content in the Ash is acceptable for Plant Daniel.

H

Tonnage: 2005 – 1,000,000 net tons

Price Escalation: 0.75% beginning July 1, 2005

	Produ	ıct B – Gulf	Power	u.		
		BTU Sulfur	11,700 Min .8% Max			
	n i					
	A I	Tonnage:	2005 – 800,000 net t			
			2006 – 600,000 net t	ons evenly spre	ad	• •
		Price Esca		six months com	mencing July 1, 2005	
	Thie	offer is valid	d through Friday, Marc	h 26, 2004.		
L.		regards,	Ţ.			··· ·
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	Geo	orge E. Wilba	inks			
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Coal Sales Proposal

	\mathcal{D}					OUTHERN / COMP/
					Attr P.O	rthern Company Service 1: Fuel Procurement Dep 9. Box 2825 ningham, AL 35202
FP Description: Sulf Power CSX October 2 Vendor: SLENCORE LTD Phone: 1033284900	2004 Solicitation			Bid Reference No: 137546 Contact: KEN BECKER Fax:	Submis : 10/21/20	sion Date: 04
		B	usiness Address			
Address: 101 TRESSER BLVD.			City: STAMFORD	State: CT	Zip: 6901	
		Pa	avment Address			
Address: 801 TRESSER BOULEVAI 3ank Name:	RD THREE STAMFORD F	PLAZA	City: STAMFORD ABA Number:	State: CT Bank Account Name:	Zip: 0690132 Bank Ac	44 count Number:
DFFER ID: 137547 - Color Applicable Plants:	mbian Thermal Coal SCHOLZ		991 May 2004 - Carl Carl Carl Carl Carl Carl Carl Carl		anning an an thair an Albanian Anna ann an Anna	ning an an an an an an Anna an Anna an Anna an Anna an Anna
			Quantity			
onnage(US short tons): 0000 pelivery Start Date: 1/01/2005 ricing Terms:	Month/Vessel: VESSEL Delivery End Date: 12/31/2005	# of vessels: 3	Vessel Type: PANAMAX Additional Pricing I	Vessel Discharge Rat Buyer to guarantee 25, Information:	e and Terms: 000 metric ton p	er day SHINC
CIF - MCDUFFIE TERMIN	AL/GARROWS BEND (MC	BILE, AL)				
Guaranteed BTU/Ib:	%Ash(max): 6.50	%Moisture(max): 8	<u>Quality</u> Grindability(min): 47	Volatiles(min): 36	AFT(min): 2450	%Chlorine: 0.03
%Sulfur(min): 0.68	%Sulfur(guar): 0.80	%Sulfur(max): 0.80	%Carbon: 69.50	%Hydrogen: 4.40	%Nitrogen: 1.20	%Oxygen: 9.57
		Mine	/Carrier/Loadout			
Aine Name: POLLYANNA Aine Permit Number:	Mine District Number:	MSHA Number: NONE Seams To Be Min	County: La Jagua ed:		State: n/a	Country: Colombia
/a Producer:)PERATOR NOT REPOR ¹	n/a TED	Various Seams				
ampling System: utomatic Belt Sampling		Weighing System Vessel Draft Surve		Date Last Certified(W		
ioverning Sample: OADPORT		Governing Weight LOADPORT		Certifying Company()		
oading Point: ACDUFFIE TERMINAL	Paulaké Diotsiata	Loadout Capacity 1 Offer Valid Throw		Loadout Rate(US sho 0	rt tons/hour):	Cars Per Tra i 0
	Freight District: OTHER	Offer Valid Throug 10/25/2004	j 91a			
Carrier:	UITEN					

SOUTHERN 2 COMPANY Exercise Serve Vert Works

Southern Company Services

Attn: Fuel Procurement Departme

P.O. Box 2625

Birmingham, AL 35202

Submission Date: **Bid Reference No: RFP** Description: 137388 10/20/2004 Gulf Power CSX October 2004 Solicitation Contact: Vendor: FRANCISCO GARCIA COAL MARKETING COMPANY LTD Fax: Phone: 5753502475 5753502123 **Business Address** · Zip: State: Address: City: BARRANQUILLA, COLUMBIA CARRERA 54 # 72-80 P. 20 Payment Address State: Zip: City: Address: **Bank Account Number: Bank Account Name: ABA Number:** Bank Name: ۰. OFFER ID: 137389 - CMC offer B coal Applicable Plants: SCHOLZ Quantity Vessel Type: Vessel Discharge Rate and Terms: Tonnage(US short tons): Month/Vessel: # of vessels: 22000 short tons/day Mc Duffie terminal PANAMAX VESSEL 70000 **Delivery End Date: Delivery Start Date:** 12/31/2006 01/01/2005 2 Pricing Terms: CIF - MCDUFFIE TERMINAL/GARROWS BEND (MOBILE, AL) Additional Pricing Information: Quality Volatiles(min): AFT(min): %Chlorine: Grindability(min): Guaranteed BTU/lb: %Ash(max): %Moisture(max): 2280 0.03 13 45 33 11800 9 %Nitrogen: %Sulfur(max): %Carbon: %Hydrogen: %Oxygen: %Sulfur(guar): %Sulfur(min): 1.20 8.67 66.30 4.60 0.63 0.70 0.50 Mine/Carrier/Loadout State: Country: **MSHA Number:** County: Mine Name: Colombia COLUM3 Albania Guajira EL CERREJON Mine Permit Number: N/A Seams To Be Mined: Mine District Number: Multiseam; >40 seams mined simultaneously N/A Producer: CERREJON COAL Date Last Certified(Weighing): Weighing System: Sampling System: Draft survey of vessel 10/21/2004 Automatic full stream JB Long system Certifying Company(Weighing): Governing Weights: Governing Sample: N/A LOADPORT LOADPORT Loadout Rate(US short tons/hour): Cars Per Tra Loadout Capacity(Hours): Loading Point: 1 PUERTO BOLIVAR Freight District: Offer Valid Through: Carrier: NOT APPLICABLE 10/29/2004 N/A <u>Comments</u> WHAT WE AN ADDRESS OF A

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Coal Sales Proposal	1				<i></i>	
					30	COMPAN
					Ener	gy to Serve Your Wo
	N				Southe	m Company Services
	り				Attn: Fo	el Procurement Departs
						x 2625
					Bitming	ham, AL 35202
RFP Description: Guif Power CSX October 20 Vendor:			137402 Contact	erence No: :: SCO GARCIA	Submission Da 10/20/2004	te:
COAL MARKETING COMP. Phone: 5753502123			Fax: 5753502			
		Bus	iness Address			
Address: CARRERA 54 # 72-80 P. 20	0 City: 0 BARRANQ	UILLA, COLUMBIA	State:		Zip:	
		Pay	ment Address			
Address: Bank Name:	City: ABA Numb	ber:	State: Bank Ac	count Name:	Zip: Bank Account I	Number:
OFFER ID: 137403 - CMC c	offer product C					
OFFER ID: 137403 - CMC o Applicable Plants:	offer product C SCHOLZ					, с. т. ,
			Quantity			
Applicable Plants: Tonnage(US short tons): 70000	SCHOLZ Month/Vessel: VESSEL	# of vessels: 3	Quantity Vessel Type: PANAMAX	Vessel Discharge 22000 short tons, M	Rate and Terms: IcDuffie terminal	
Applicable Plants: Tonnage(US short tons): 70000 Delivery Start Date: 01/01/2005 Pelana Terms;	SCHOLZ Month/Vessel: VESSEL Delivery End Date: 12/31/2006	# of vessels: 3	Vessel Type:	22000 short tons, M	Rate and Terms: IcDuffie terminal	
Applicable Plants: Tonnage(US short tons): 70000 Delivery Start Date: 01/01/2005	SCHOLZ Month/Vessel: VESSEL Delivery End Date: 12/31/2006	# of vessels: 3	Vessel Type: PANAMAX Additional Pricing	22000 short tons, M	Rate and Terms; IcDuffie terminal	
Applicable Plants: Tonnage(US short tons): 70000 Delivery Start Date: 01/01/2005 Pricing Terms: CIF - MCDUFFIE TERMINA	SCHOLZ Month/Vessel: VESSEL Delivery End Date: 12/31/2006 AL/GARROWS BEND (MOB	# of vessels: 3 WILE, AL)	Vessel Type: PANAMAX Additional Pricing Quality	22000 short tons, M Information:	IcDuffie terminal	%Chlorine:
Applicable Plants: Tonnage(US short tons): 70000 Delivery Start Date: 01/01/2005 Pricing Terms: CIF - MCDUFFIE TERMINA Guaranteed BTU/lb: 11600	SCHOLZ Month/Vessel: VESSEL Delivery End Date: 12/31/2006 AL/GARROWS BEND (MOB %Ash(max): 10	# of vessels: 3 MLE, AL) %Moisture(max): 13	Vessel Type: PANAMAX Additional Pricing Quality Grindability(min): 46	22000 short tons, M Information: Volatiles(min): 32	IcDuffie terminal AFT(min): 2290	%Chlorine: 0.03
Applicable Plants: Tonnage(US short tons): 70000 Delivery Start Date: 01/01/2005 Pricing Terms: CIF - MCDUFFIE TERMINA Guaranteed BTU/Ib:	SCHOLZ Month/Vessel: VESSEL Delivery End Date: 12/31/2006 AL/GARROWS BEND (MOB %Ash(max):	# of vessels: 3 WLE, AL) %Moisture(max):	Vessel Type: PANAMAX Additional Pricing Quality Grindability(min):	22000 short tons, M Information: Volatiles(min):	IcDuffie terminal	%Chlorine:
Applicable Plants: Tonnage(US short tons): 70000 Delivery Start Date: 01/01/2005 Pricing Terms: CIF - MCDUFFIE TERMINA Guaranteed BTU/lb: 11600 %Sulfur(min):	SCHOLZ Month/Vessel: VESSEL Delivery End Date: 12/31/2006 AL/GARROWS BEND (MOB %Ash(max): 10 %Sulfur(guar):	# of vessels: 3 WLE, AL) %Moisture(max): 13 %Sulfur(max): 0.78	Vessel Type: PANAMAX Additional Pricing Quality Grindability(min): 46 %Carbon:	22000 short tons, M Information: Volatiles(min): 32 %Hydrogen:	IcDuffie terminal AFT(min): 2290 %Nitrogen:	%Chlorine: 0.03 %Oxygen:
Applicable Plants: Tonnage(US short tons): 70000 Delivery Start Date: 01/01/2005 Pricing Terms: CIF - MCDUFFIE TERMINA Guaranteed BTU/lb: 11600 %Sulfur(min):	SCHOLZ Month/Vessel: VESSEL Delivery End Date: 12/31/2006 AL/GARROWS BEND (MOB %Ash(max): 10 %Sulfur(guar):	# of vessels: 3 WLE, AL) %Moisture(max): 13 %Sulfur(max): 0.78 Mine/C MSHA Number: COLUM3 Seams To Be Mine	Vessel Type: PANAMAX Additional Pricing Quality Grindability(min): 46 %Carbon: 65.40 Carrier/Loadout County: Albania ed:	22000 short tons, M Information: Volatiles(min): 32 %Hydrogen: 4.60	IcDuffie terminal AFT(min): 2290 %Nitrogen:	%Chlorine: 0.03 %Oxygen:
Applicable Plants: Tonnage(US short tons): 70000 Delivery Start Date: 01/01/2005 Pricing Terms: CIF - MCDUFFIE TERMINA Guaranteed BTU/Ib: 11600 %Sulfur(min): 0.50 Mine Name: EL CERREJON Mine Permit Number: N/A	SCHOLZ Month/Vessel: VESSEL Delivery End Date: 12/31/2006 AL/GARROWS BEND (MOB %Ash(max): 10 %Sulfur(guar): 0.66	# of vessels: 3 WLE, AL) %Moisture(max): 13 %Sulfur(max): 0.78 Mine/C MSHA Number: COLUM3 Seams To Be Mine	Vessel Type: PANAMAX Additional Pricing Quality Grindability(min): 46 %Carbon: 65.40 Carrier/Loadout County: Albania	22000 short tons, M Information: Volatiles(min): 32 %Hydrogen: 4.60	IcDuffie terminal AFT(min): 2290 %Nitrogen: 1.20 State:	%Chlorine: 0.03 %Oxygen: 8.32 Country:
Applicable Plants: Tonnage(US short tons): 70000 Delivery Start Date: 01/01/2005 Pricing Terms: CIF - MCDUFFIE TERMINA Guaranteed BTU/lb: 11600 %Sulfur(min): 0.50 Mine Name: EL CERREJON Mine Permit Number: N/A Producer: CERREJON COAL Sampling System: Automatic full stream by JB I	SCHOLZ Month/Vessel: VESSEL Delivery End Date: 12/31/2006 AL/GARROWS BEND (MOB %Ash(max): 10 %Sulfur(guar): 0.66 Mine District Number: N/A	# of vessels: 3 WLE, AL) %Moisture(max): 13 %Sulfur(max): 0.78 <u>Mine/C</u> MSHA Number: COLUM3 Seams To Be Mine Multiseam operatio Weighing System: Draft survey of vess	Vessel Type: PANAMAX Additional Pricing Quality Grindability(min): 46 %Carbon: 65.40 Carrier/Loadout County: Albania ed: n; >40 seams mined s	22000 short tons, M Information: Volatiles(min): 32 %Hydrogen: 4.60 imultaneousl Date Last Certified 10/21/2004	IcDuffie terminal AFT(min): 2290 %Nitrogen: 1.20 State: Guajira	%Chlorine: 0.03 %Oxygen: 8.32 Country:
Applicable Plants: Tonnage(US short tons): 70000 Delivery Start Date: 01/01/2005 Pricing Terms: CIF - MCDUFFIE TERMINA Guaranteed BTU/lb: 11600 %Sulfur(min): 0.50 Mine Name: EL CERREJON Mine Permit Number: N/A Producer: CERREJON COAL Sampling System:	SCHOLZ Month/Vessel: VESSEL Delivery End Date: 12/31/2006 AL/GARROWS BEND (MOB %Ash(max): 10 %Sulfur(guar): 0.66 Mine District Number: N/A	# of vessels: 3 WLE, AL) %Moisture(max): 13 %Sulfur(max): 0.78 <u>Mine/C</u> MSHA Number: COLUM3 Seams To Be Mine Multiseam operatio Weighing System:	Vessel Type: PANAMAX Additional Pricing Quality Grindability(min): 46 %Carbon: 65.40 Carrier/Loadout County: Albania ed: n; >40 seams mined s sel bs: (Hours):	22000 short tons, M Information: Volatiles(min): 32 %Hydrogen: 4.60 imultaneousl Date Last Certified	IcDuffie terminal AFT(min): 2290 %Nitrogen: 1.20 State: Guajira I(Weighing):	%Chlorine: 0.03 %Oxygen: 8.32 Country:

Comments

Vitrogen MAF for C coal: 2% Nitrogen MAF for B coal: 1.6%

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SOUTHERN 2

Energy to Serve Your World

Southern Company Services

Attn: Fuel Procurement Departme

P.O. Box 2625

Birmingham, AL 35202

Bid Reference No: Submission Date: **RFP Description: Bulf Power CSX October 2004 Solicitation** 137373 10/19/2004 Contact: /endor: MIKE BRANDT _AFAYETTE COAL COMPANY Fax: Phone: 3309861456 **Business Address** City: BURR RIDGE State: Zip: Address: 60521 IL 200 FRANTAGE RD., S/205 **Payment Address** City: State: Zip: Address: ABA Number: Bank Account Name: Bank Account Number: Bank Name: OFFER (D: 137374 - Gulf Power SCHOLZ **Applicable Plants:** Quantity Tonnage(US short tons): Month/Vessel: # of vessels: Vessel Type: Vessel Discharge Rate and Terms: MONTH Ø 16666 Delivery End Date: Delivery Start Date: 12/31/2006 **Pricing Terms:** FOB RAILCAR Additional Pricing Information: CSX . . Quality %Ash(max): %Moisture(max): Grindability(min): Volatiles(min): AFT(min): %Chlorine: Guaranteed BTU/lb: 2200 0.03 8.50 16 52 32 11300 %Sulfur(min): 1.30 %Nitrogen: %Sulfur(guar): %Sulfur(max): %Carbon: %Hydrogen: %Oxygen: 2.30 2.30 65.50 5.10 1.40 6.40 Mine/Carrier/Loadout MSHA Number: State: Country: County: Mine Name: 1202249 USA pike IN PROSPERITY MINE **Mine Permit Number:** Mine District Number: Seams To Be Mined: Indiana V 11 U-00025 Producer: PROSPERITY MINE Date Last Certified(Weighing): Weighing System: Sampling System: Batch 11/01/2002 Automatic Loadout Certifying Company(Weighing): **Governing Weights: Governing Sample:** CSX MINE LOADOUT Loading Point: NO LOADOUT Loadout Capacity(Hours): Loadout Rate(US short tons/hour): Cars Per Tre 3000 75 Freight District: Offer Valid Through: Carrier: INDIANA 11/10/2004 ĊSX Comments

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	~				Bac	rgy to Serve Your
La Ca					Southe	ern Company Service
					Attn: F	uel Procurement Dep
					P.O. 8	ox 2625
					Birming	gham, AL 35202
RFP Description: Guif Power CSX October 20 Vendor: SMOKY MOUNTAIN COAL	104 0011011211011		Bid Reference 137519 Contact: JOHN MCDON Fax:		Submission Date: 10/21/2004	
Phone: 8659668222			8657773633			
		Bus	iness Address			
Address: 9725 COGDILL ROAD, SUI"	TE 203	City: KNOXVILLE	State: TN		Zip: 37932	
		Pay	ment Address			
Address: 9725 COGDILL ROAD, SUN Bank Name:	TE 203	City: KNOXVILLE ABA Number:	State: TN Bank Account	Name:	Zip: 37932 Bank Account Nur	nber:
OFFER ID: 137533 - Gulf P	ower Two Year Proposal					
	ower Two Year Proposal SCHOLZ					
			Quantity			
Applicable Plants: Tonnage(US short tons):		. # of vessels: 0	<u>Quantity</u> Vessel Type:	Vessel Discharge	a Rate and Terms:	
Applicable Plants: Tonnage(US short tons): 16667 Delivery Start Date:	SCHOLZ Month/Vessel: MONTH Delivery End Date:	# of vessels:	-	Vessel Discharge	a Rate and Terms:	
Applicable Plants: Tonnage(US short tons): 16667 Delivery Start Date: 01/01/2005 Pricing Terms:	SCHOLZ Month/Vessel: MONTH	# of vessels:	-	-	a Rate and Terms:	
Applicable Plants: Tonnage(US short tons): 16667 Defivery Start Date: 01/01/2005 Pricing Terms:	SCHOLZ Month/Vessel: MONTH Delivery End Date:	# of vessels:	Vessel Type:	-	a Rate and Terms:	
Applicable Plants: Tonnage(US short tons): 16667 Delivery Start Date: 01/01/2005 Pricing Terms: FOB RAILCAR	SCHOLZ Month/Vessel: MONTH Delivery End Date: 12/31/2006	# of vessels:	Vessel Type: Additional Pricing CSX	-	AFT(min):	
Applicable Plants: Tonnage(US short tons): 16667 Delivery Start Date: 01/01/2005 Pricing Terms: FOB RAILCAR Guaranteed BTU/lb: 12000 %Sulfur(min):	SCHOLZ Month/Vessel: MONTH Delivery End Date: 12/31/2006 %Ash(max): 13 %Sulfur(guar):	# of vessels: 0 %Moisture(max): 8 %Sulfur(max):	Vessel Type: Additional Pricing CSX Quality Grindability(min): 42 %Carbon:	Information: Volatiles(min): 30 %Hydrogen:	AFT(min): 2400 %Nitrogen:	0.20
Applicable Plants: Tonnage(US short tons): 16667 Delivery Start Date: 01/01/2005 Pricing Terms: FOB RAILCAR Guaranteed BTU/lb: 12000 %Sulfur(min):	SCHOLZ Month/Vessel: MONTH Delivery End Date: 12/31/2006 %Ash(max): 13	* of vessels: 0 %Moisture(max): 8 %Sulfur(max): 2	Vessel Type: Additional Pricing CSX Quality Grindability(min): 42	Information: Volatiles(min): 30	AFT(min): 2400	0.20 %Oxygen:
Applicable Plants: Fonnage(US short tons): 16667 Delivery Start Date: 01/01/2005 Pricing Terms: FOB RAILCAR Guaranteed BTU/lb: 12000 %Sutfur(min): 0.80	SCHOLZ Month/Vessel: MONTH Delivery End Date: 12/31/2006 %Ash(max): 13 %Sulfur(guar):	# of vessels: 0 %Moisture(max): 8 %Sulfur(max): 2 <u>Mine/C</u> MSHA Number:	Vessel Type: Additional Pricing CSX Quality Grindability(min): 42 %Carbon: 72.25 carrier/Loadout County:	Information: Volatiles(min): 30 %Hydrogen:	AFT(min): 2400 %Nitrogen: 1.34 State:	0.20 %Oxygen: 5.12 Country:
Applicable Plants: Tonnage(US short tons): 16667 Delivery Start Date: 01/01/2005 Pricing Terms: FOB RAILCAR Guaranteed BTU/lb: 12000 %Sulfur(min): 0.80 Mine Name: POLLYANNA Mine Permit Number: 050-2501	SCHOLZ Month/Vessel: MONTH Delivery End Date: 12/31/2006 %Ash(max): 13 %Sulfur(guar):	# of vessels: 0 %Moisture(max): 8 %Sulfur(max): 2 <u>Mine/C</u> MSHA Number: NONE Seams To Be Mine	Vessel Type: Additional Pricing CSX Quality Grindability(min): 42 %Carbon: 72.25 carrier/Loadout County: Boone	Information: Volatiles(min): 30 %Hydrogen:	AFT(min): 2400 %Nitrogen: 1.34	0.20 %Oxygen: 5.12
Applicable Plants: Tonnage(US short tons): 16667 Delivery Start Date: 01/01/2005 Pricing Terms: FOB RAILCAR Guaranteed BTU/lb: 12000 %Sulfur(min): 0.80 Mine Name: POLLYANNA Mine Permit Number: 050-2501 Producer: OPERATOR NOT REPORTI	SCHOLZ Month/Vessel: MONTH Delivery End Date: 12/31/2006 %Ash(max): 13 %Sulfur(guar): 1.50 Mine District Number: 8	# of vessels: 0 %Moisture(max): 8 %Sulfur(max): 2 <u>Mine/C</u> MSHA Number: NONE Seams To Be Mine Lower Cedar Grove	Vessel Type: Additional Pricing CSX Quality Grindability(min): 42 %Carbon: 72.25 carrier/Loadout County: Boone ed: , #2 Gas & Powellton	Information: Volatiles(min): 30 %Hydrogen: 4.68	AFT(min): 2400 %Nitrogen: 1.34 State: WV	0.20 %Oxygen: 5.12 Country:
OFFER ID: 137533 - Gulf Parts: Applicable Plants: 16667 Delivery Start Date: 01/01/2005 Pricing Terms: FOB RAILCAR Guaranteed BTU/lb: 12000 %Sulfur(min): 0.80 Mine Name: POLLYANNA Mine Permit Number: 050-2501 Producer: OPERATOR NOT REPORTI Sampling System: Ramsey Sweep Sampler	SCHOLZ Month/Vessel: MONTH Delivery End Date: 12/31/2006 %Ash(max): 13 %Sulfur(guar): 1.50 Mine District Number: 8	# of vessels: 0 %Moisture(max): 8 %Sulfur(max): 2 <u>Mine/C</u> MSHA Number: NONE Seams To Be Mine Lower Cedar Grove	Vessel Type: Additional Pricing CSX Quality Grindability(min): 42 %Carbon: 72.25 carrier/Loadout County: Boone ed: , #2 Gas & Powellton	Information: Volatiles(min): 30 %Hydrogen: 4.68 Date Last Certifie 03/18/2004	AFT(min): 2400 %Nitrogen: 1.34 State: WV	%Oxygen: 5.12 Country:
Applicable Plants: Tonnage(US short tons): 16667 Delivery Start Date: 01/01/2005 Pricing Terms: FOB RAILCAR Guaranteed BTU/lb: 12000 %Sulfur(min): 0.80 Mine Name: POLLYANNA Mine Permit Number: 050-2501 Producer: 0PERATOR NOT REPORTI Sampling System: Ramsey Sweep Sampler Governing Sample:	SCHOLZ Month/Vessel: MONTH Delivery End Date: 12/31/2006 %Ash(max): 13 %Sulfur(guar): 1.50 Mine District Number: 8	<pre># of vessels: 0 %Moisture(max): 8 %Sulfur(max): 2 <u>Mine/C</u> MSHA Number: NONE Seams To Be Mine Lower Cedar Grove Weighing System: kanawha Batch Sca Governing Weight LOADOUT</pre>	Vessel Type: Additional Pricing CSX Quality Grindability(min): 42 %Carbon: 72.25 carrier/Loadout County: Boone ed: b, #2 Gas & Powellton	Information: Volatiles(min): 30 %Hydrogen: 4.68 Date Last Certifie 03/18/2004 Certifying Compa State Of WV	AFT(min): 2400 %Nitrogen: 1.34 State: WV	0.20 %Oxygen: 5.12 Country: USA
Applicable Plants: Tonnage(US short tons): 16667 Delivery Start Date: 01/01/2005 Pricing Terms: FOB RAILCAR Guaranteed BTU/lb: 12000 %Sutfur(min): 0.80 Mine Name: POLLYANNA Mine Permit Number: 050-2501 Producer: 07ERATOR NOT REPORTI Sampling System: Ramsey Sweep Sampler Governing Sample: LOADOUT Loading Point:	SCHOLZ Month/Vessel: MONTH Delivery End Date: 12/31/2006 %Ash(max): 13 %Sulfur(guar): 1.50 Mine District Number: 8	<pre># of vessels: 0 %Moisture(max): 8 %Sulfur(max): 2 <u>Mine/C</u> MSHA Number: NONE Seams To Be Mine Lower Cedar Grove Weighing System: kanawha Batch Sca Governing Weight LOADOUT Loadout Capacity(</pre>	Vessel Type: Additional Pricing CSX Quality Grindability(min): 42 %Carbon: 72.25 carrier/Loadout County: Boone ed: b, #2 Gas & Powellton	Information: Volatiles(min): 30 %Hydrogen: 4.68 Date Last Certifie 03/18/2004 Certifying Compa State Of WV Loadout Rate(US	AFT(min): 2400 %Nitrogen: 1.34 State: WV	0.20 %Oxygen: 5.12 Country: USA Cars Per T
Applicable Plants: Tonnage(US short tons): 16667 Delivery Start Date: 01/01/2005 Pricing Terms: FOB RAILCAR Guaranteed BTU/Ib: 12000 %Sulfur(min): 0.80 Mine Name: POLLYANNA Mine Permit Number: 050-2501 Producer: 0PERATOR NOT REPORT! Sampling System: Ramsey Sweep Sampler Governing Sample: LOADOUT	SCHOLZ Month/Vessel: MONTH Delivery End Date: 12/31/2006 %Ash(max): 13 %Sulfur(guar): 1.50 Mine District Number: 8 ED	<pre># of vessels: 0 %Moisture(max): 8 %Sulfur(max): 2 <u>Mine/C</u> MSHA Number: NONE Seams To Be Mine Lower Cedar Grove Weighing System: kanawha Batch Sca Governing Weight LOADOUT Loadout Capacity(4 Offer Valid Throug</pre>	Vessel Type: Additional Pricing CSX Quality Grindability(min): 42 %Carbon: 72.25 carrier/Loadout County: Boone ed: at: b, #2 Gas & Powellton	Information: Volatiles(min): 30 %Hydrogen: 4.68 Date Last Certifie 03/18/2004 Certifying Compa State Of WV	AFT(min): 2400 %Nitrogen: 1.34 State: WV	0.20 %Oxygen: 5.12 Country: USA
Applicable Plants: Tonnage(US short tons): 16667 Delivery Start Date: 01/01/2005 Pricing Terms: FOB RAILCAR Guaranteed BTU/lb: 12000 %Sutfur(min): 0.80 Mine Name: POLLYANNA Mine Permit Number: 050-2501 Producer: 0PERATOR NOT REPORT! Sampling System: Ramsey Sweep Sampler Governing Sample: LOADOUT Loading Point: BULL CREEK, WV	SCHOLZ Month/Vessel: MONTH Delivery End Date: 12/31/2006 %Ash(max): 13 %Sulfur(guar): 1.50 Mine District Number: 8 ED	# of vessels: 0 %Moisture(max): 8 %Sulfur(max): 2 <u>Mine/C</u> MSHA Number: NONE Seams To Be Mine Lower Cedar Grove Weighing System: kanawha Batch Sca Governing Weight LOADOUT Loadout Capacity(Vessel Type: Additional Pricing CSX Quality Grindability(min): 42 %Carbon: 72.25 carrier/Loadout County: Boone ed: at: b, #2 Gas & Powellton	Information: Volatiles(min): 30 %Hydrogen: 4.68 Date Last Certifie 03/18/2004 Certifying Compa State Of WV Loadout Rate(US	AFT(min): 2400 %Nitrogen: 1.34 State: WV	0.20 %Oxygen: 5.12 Country: USA Cars Per T

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(TULF Power Schitter 4667 TEL 561-585-9066 FAX mr.c.mace@att.pet

Recieved 10/21/14

10/21/2004 12:57 PM

ENERGY & TRANSPORTAT

1 fee: 205-257-7795 Southern Company Services Attn: David G. Courtenay, Jr., (Bin 14N-8162) Senior Fuel Buyer, SCS Fuel Procurement Gulf Power CSX October 2004 Solicitation P.O. Box 2641 Birmingham, AL 35291-8162

Bid accepted due to bidder not set up m System to Submit Siel.

Re: Gulf Power CSX October 2004 Solicitation, Coal

Dear Mr. Courtenay,

On behalf of Energy Coal SpA, we are pleased to offer the following material, subject prompt reconfirmation and reconfirmation of freight:

Fila Maestra Coal ex Guanta Venezuela Material:

Tetm:

January 1, 2005 - December 31, 2006

One to three cargoes per year, in Energy's option Quantity: Each catgo approx. 30-35,000 tons each.

as received basis: Typical Quality,

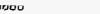
, no received a	
Moisture:	8-10%
Ash:	7-9%
Sulfur:	1.5%
Volatiles:	40%
HGI:	45
Ash Fusion:	2401 deg F ST (H=W) reducing
Btu/lb:	11,600 gross as received

Recent analysis attached.

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HACHERN

ENERGY & TRANSPORTATION



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561-585-4667 TEL 561-585-9066 FAX mr.c.mace@an.net

Sampling and Analysis: At loadport by mutually acceptable independent laboratory, per ASTM methods, cost for seller's account.

Weights: Per draft survey at loadport by mutually acceptable independent draft survey company, costs for seller's account.

Bid subject to final agreement all details and execution of mutually agreeable coal supply agreement. Other details not discussed to be negotiated and agreed in good faith.

Thank you for the opportunity to bid on part of your requirements for Gulf Power, Sholtz plant. We look forward to Should you have any questions or require further information, please do not hesitate to contact our office.

Kind regards er MacEachern Christop ÷

Ċ).				A So Att P.(SOUTHERN COMP Newy to Serve Your uthem Company Servic m: Fuel Procurement De D. Box 2625
					Bir	mingham, AL 35202
RFP Description: Gulf Power CSX October Vendor: RAG TRADING AMERIC Phone: 4106897909			Bid Referenc 137503 Contact: MARTIN W. F Fax: 4107277915		Submission Dat 10/21/2004	e:
		<u>B</u>	usiness Address			
Address:	City:	UM HEIGHTS	State: MD		Zip: 21090	
399 CORPORATE BLVD	LINTHIC		avment Address	в	21030	
	City:	Ľ	State:		Zlp:	
Address: Bank Name:	ABA Nut	mber:	Bank Account	t Name:	Bank Account N	umber:
Applicable Plants:	f Power CSX October 200 SCHOLZ	4 Solicitation	Quantity	••••		
Applicable Plants: Tonnage(US short tons): 55000 Delivery Start Date: D1/01/2005	SCHOLZ : Month/Vessel: VESSEL Delivery End Date: 12/31/2006	# of vessels: 8	Quantity Vessel Type: PANAMAX Additional Pricing I	22000 Net Tons S	e Rate and Terms: HINC per day	
Applicable Plants: Tonnage(US short tons): 55000 Delivery Start Date: D1/01/2005	SCHOLZ : Month/Vessel: VESSEL Delivery End Date:	# of vessels: 8	Vessel Type: PANAMAX	22000 Net Tons S	e Rate and Terms: HINC per day	
Applicable Plants: Tonnage(US short tons): 55000 Delivery Start Date: 01/01/2005 Pricing Terms: CIF - MCDUFFIE TERMIN Suaranteed BTU/lb: 12800 %Suifur(min):	SCHOLZ : Month/Vessel: VESSEL Delivery End Date: 12/31/2006	# of vessels: 8 OBILE, AL)	Vessel Type: PANAMAX Additional Pricing I	22000 Net Tons S	e Rate and Terms: HINC per day AFT(min): 2240 %Nitrogen: 1.30	%Chlorine: 0,04 %Oxygen: 7.66
Applicable Plants: Tonnage(US short tons): 55000 Delivery Start Date: D1/01/2005 Pricing Terms: CIF - MCDUFFIE TERMIN Suaranteed BTU/lb: 12800	SCHOLZ : Month/Vessel: VESSEL Delivery End Date: 12/31/2006 NAL/GARROWS BEND (MO %Ash(max): 8 %Sulfur(guar):	# of vessels: 8 DBILE, AL) %Moisture(max): 8.50 %Sulfur(max): 0.90	Vessel Type: PANAMAX Additional Pricing I Quality Grindability(min): 46 %Carbon:	22000 Net Tons S nformation: Volatiles(min): 34 %Hydrogen:	HINC per day AFT(min): 2240 %Nitrogen:	0.04 %Oxygen:
Applicable Plants: Tonnage(US short tons): 55000 Delivery Start Date: 01/01/2005 Pricing Terms: CIF - MCDUFFIE TERMIN Suaranteed BTU/lb: 12800 %Suifur(min):	SCHOLZ : Month/Vessel: VESSEL Delivery End Date: 12/31/2006 NAL/GARROWS BEND (MO %Ash(max): 8 %Sulfur(guar):	# of vessels: 8 DBILE, AL) %Moisture(max): 8.50 %Sulfur(max): 0.90 Mine MSHA Number: SA-0001 Seams To Be Mine	Vessel Type: PANAMAX Additional Pricing I Quality Grindability(min): 46 %Carbon: 71.50 //Carrier/Loadout County: ESTADO ZULIA	22000 Net Tons S nformation: Volatiles(min): 34 %Hydrogen: 4.80	HINC per day AFT(min): 2240 %Nitrogen:	0.04 %Oxygen: 7.66 Country:
Applicable Plants: Tonnage(US short tons): 55000 Delivery Start Date: D1/01/2005 Pricing Terms: CIF - MCDUFFIE TERMIN Suaranteed BTU/Ib: 12800 %Sutfur(min):).70 Mine Name: PASO DIABLO Wine Permit Number: 111 Producer: CARBONES DEL GUASA	SCHOLZ Month/Vessel: VESSEL Delivery End Date: 12/31/2006 NAL/GARROWS BEND (MC %Ash(max): 8 %Sulfur(guar): 0.80 Mine District Number: 0	# of vessels: 8 DBILE, AL) %Moisture(max): 8.50 %Sulfur(max): 0.90 Mine MSHA Number: SA-0001 Seams To Be Mine OPEN PIT MINE - 1	Vessel Type: PANAMAX Additional Pricing I Quality Grindability(min): 46 %Carbon: 71.50 VCarrier/Loadout County: ESTADO ZULIA ed; MOSTLY 4M, 5M, 40	22000 Net Tons S nformation: Volatiles(min): 34 %Hydrogen: 4.80 & 50	AFT(min): 2240 %Nitrogen: 1.30 State: ESTADO ZULIA	0.04 %Oxygen: 7.66 Country:
Applicable Plants: Tonnage(US short tons): 55000 Delivery Start Date: D1/01/2005 Pricing Terms: CIF - MCDUFFIE TERMIN Suaranteed BTU/Ib: 12800 &Sutfur(min):).70 Mine Name: PASO DIABLO Mine Permit Number: I11 Producer: CARBONES DEL GUASA Sampling System: AECHANICAL	SCHOLZ Month/Vessel: VESSEL Delivery End Date: 12/31/2006 NAL/GARROWS BEND (MC %Ash(max): 8 %Sulfur(guar): 0.80 Mine District Number: 0	# of vessels: 8 DBILE, AL) %Moisture(max): 8.50 %Sulfur(max): 0.90 Mine MSHA Number: SA-0001 Seams To Be Mine OPEN PIT MINE - I Weighing System: VESSEL DRAFT SI	Vessel Type: PANAMAX Additional Pricing I Quality Grindability(min): 46 %Carbon: 71.50 %Carrier/Loadout County: ESTADO ZULIA ed: MOSTLY 4M, 5M, 40	22000 Net Tons S nformation: Volatiles(min): 34 %Hydrogen: 4.80 & 50 Date Last Certifie	AFT(min): 2240 %Nitrogen: 1.30 State: ESTADO ZULIA	0.04 %Oxygen: 7.66 Country:
Applicable Plants: Tonnage(US short tons): 55000 Delivery Start Date: D1/01/2005 Pricing Terms: CIF - MCDUFFIE TERMIN Suaranteed BTU/lb: 12800 &Sutfur(min):).70 Mine Name: PASO DIABLO Mine Permit Number: I11 Producer: ARBONES DEL GUASA jampling System:	SCHOLZ Month/Vessel: VESSEL Delivery End Date: 12/31/2006 NAL/GARROWS BEND (MC %Ash(max): 8 %Sulfur(guar): 0.80 Mine District Number: 0	# of vessels: 8 DBILE, AL) %Moisture(max): 8.50 %Sulfur(max): 0.90 Mine MSHA Number: SA-0001 Seams To Be Mine OPEN PIT MINE - I Weighing System:	Vessel Type: PANAMAX Additional Pricing I Quality Grindability(min): 46 %Carbon: 71.50 %Carrier/Loadout County: ESTADO ZULIA ed: MOSTLY 4M, 5M, 40	22000 Net Tons S nformation: Volatiles(min): 34 %Hydrogen: 4.80 & 50	AFT(min): 2240 %Nitrogen: 1.30 State: ESTADO ZULIA	0.04 %Oxygen: 7.66 Country: VENEZUELA Cars Per Tra
Applicable Plants: Tonnage(US short tons): 55000 Delivery Start Date: D1/01/2005 Pricing Terms: CIF - MCDUFFIE TERMIN Suaranteed BTU/lb: 12800 %Sulfur(min):).70 Wine Name: >ASO DIABLO Wine Permit Number: I11 >roducer: >ARBONES DEL GUASA sampling System: MECHANICAL Soverning Sample: .OADPORT	SCHOLZ Month/Vessel: VESSEL Delivery End Date: 12/31/2006 NAL/GARROWS BEND (MC %Ash(max): 8 %Sulfur(guar): 0.80 Mine District Number: 0	# of vessels: 8 DBILE, AL) %Moisture(max): 8.50 %Sulfur(max): 0.90 Mine MSHA Number: SA-0001 Seams To Be Mine OPEN PIT MINE - I Weighing System: VESSEL DRAFT Si Governing Weight LOADPORT	Vessel Type: PANAMAX Additional Pricing I Quality Grindability(min): 46 %Carbon: 71.50 %Carrier/Loadout County: ESTADO ZULIA ed: MOSTLY 4M, 5M, 40	22000 Net Tons S nformation: Volatiles(min): 34 %Hydrogen: 4.80 & 50 Date Last Certifie Certifying Compa	AFT(min): 2240 %Nitrogen: 1.30 State: ESTADO ZULIA	0.04 %Oxygen: 7.66

he vessel quantity is based on a plus/minus 10% margin in seller's option based on vessel's capacity and the prevailing sailing draft in Maracaibo, Venezue 'essels to be max 25 years old. Discharge rate to be 22,000 nts per weather working day saturday sunday holiday included with 12 hours turntime and NOF tendered and accepted ATDNSHINC. Demurrage/despatch rate to be as per governing charter party and to be advised. Incoterms 2000 to apply. All other te and conditions to be mutually discussed and agreed to upon award. Per the Bid Proposal the nitrogen on a MAF basis is 1.50%, the fixed carbon is 59.3% a volatile matter is 40.7%. Price escalation of 2.5% beginning January 1, 2006 to apply.

						SOUTHERN A COMPAN Exercy to Serve Your We Southern Company Services Nutri: Fuel Procurement Depar P.O. Box 2625 Sirmingham, AL 35202
RFP Description: Guif Power CSX October	2004 Solicitation		Bid Re 137263 Contac		Submissio 10/13/2004	
Vendor: COAL MARKETING COM Phone: 5753502123	IPANY LTD		FRANC Fax: 575350	ISCO GARCIA 2475		
·	,	Bu	siness Address			
Address: CARRERA 54 # 72-80 P. J	City: 20 BARRAI	NQUILLA, COLUMBIA	State:		Zip:	
		Pa	yment Address			
Address: Bank Name:	City: ABA Nu	mb e r:	State: Bank A	ccount Name:	Zip: Bank Acco	unt Number:
OFFER ID: 137264 - CMC Applicable Plants: Tonnage(US short tons):	SCHOLZ	00 Btu/lb gar # of vessels;	Quantity Vessel Type:	· Vessel Discharge	Rate and Tern	19:
70000 Delivery Start Date: 01/01/2005 Deleige Terme:	VESSEL Delivery End Date: 12/31/2006	6	PANAMAX Additional Pricing I	v tt .		
CIF - MCDUFFIE TERMIN	IAL/GARROWS BEND (M	obile, Al)	Quality			
Guaranteed BTU/lb: 11800 %Sulfur(min): 0.50	%Ash(max): 9 %Sulfur(guar): 0.63	%Moisture(max): 13 %Suifur(max): 0.70	Grindability(min): 45 %Carbon: 66.30	Volatiles(min): 33 %Hydrogen: 4.60	AFT(min): 2170 %Nitroger 1.20	%Chiorine: 0.03 1: %Oxygen: 8.67
3.50		Mine/	Carrier/Loadout			
Mine Name: EL CERREJON Mine Permit Number: N/A Producer:	Mine District Number: N/A	MSHA Number: COLUM3 Seams To Be Mine Muitiseam operation	County: Albania d: 1; >40 seams mined		State: Guajira	Country: Colombia
CERREJON COAL Sampling System: Automatic sweep arm type Governing Sample: LOADPORT	by JB Long	Weighing System: Vessel draft survey I Governing Weights LOADPORT Loadout Capacity(I		Date Last Certifie Certifying Compa N/A Loadout Rate(US	ny(Weighing):	ır): Cars Per Tr
Loading Point: PUERTO BOLIVAR Carrier: N/A	Freight District: NOT APPLICABLE	1 Offer Valid Through	•	1		1
			<u>Comments</u>			
for NOx evaluation: Nitrog nutual agreement on each authorized representative of	en (MAF - wt%): 1.48 typic of contractual terms, and u of each party.	al 16 maximum Fixed (partion:47.3 wt% This i	offer shall not he hindi	na on either na	ty unfil the parties ru
	offer C coal typical 11,60	0 Btu/lb gar	ND Almont (1990) 1 (1991) 1 (1992) 1			26



October 25, 2004

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Southern Co. Service, Inc. P.O. Box 2641 Birmingham, Alabama 35291-8162

Attention: David G. Courtenay

Gulf Power CSX 2004 Solicitation (BIN 14N-8162)

Per Bid Proposal, please find attached quality specifications as well as trace elements for Paso Diablo Grade Coal.

Regards, RAG Trading Americas Corp.

Martin W. Haller President

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Fixed Carbon, % Total Sulphur, %

.Undetermined

Gross Calorific Value, BTU/Ib

Net Calorific Value, KCal/kg

CARBONES DEL GUASARE, S.A.

PASO DIABLO COAL QUALITY SPECIFICATIONS

QUALITY (As received basis)	
PROXIMATE ANALYSIS	
Total Moisture, %	
Inherent Moisture, %	
Ash. %	
Volatile Matter, %	

PREMIUM		
TYPICAL	RANGE	
	6.50 - 8.50	
7.50	3.50 - 4.50	
4.00		
6,50	5.50 - 7.50	
35.00	34.00 - 36.50	
51.00	49.00 - 52.00	
0.70	0.60 - 0.75	
12800	12500 - 13000	
7100	6940 - 7200	
6810	6650 - 6900	

GRINDABILITY INDEX (HGI) FREE SWELLING INDEX (FSI) EQUILIBRIUM MOISTURE, %

KCal/kg

ULTIMATE ANALYSIS	
Total Moisture, %	
Carbon	
Hydrogen	
Nitrogen	
Chlorine	
Total Sulphur, %	
Ash, %	
Oxygen (By Diff.)	

	_
47	
6	
4.00	

7.50

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LTIMATE ANALYSIS	
otal Moisture, %	
arbon	
ydrogen	
itrogen	
hlorine	
otal Sulphur, %	
sh, %	
xygen (By Diff.)	

71.50
4.80
1.30
0.04
0,70
6.50
7.66
°C (°F)

ON TEMPERATURE	°C (°F)
Initial Deformation	1230 (2246)
Softening (H=W)	1260 (2300)
Hemispherical (H=1/2W)	1310 (2390)
Fluid	1360 (2480)
Initial Deformation	1280 (2336)
Softening (H=W)	1300 (2372)
	1360 (2480)
Fluid	1400 (2552)
	Softening (H=W) Hemispherical (H=1/2W) Fluid Initial Deformation Softening (H=W) Hemispherical (H=1/2W)

Fluid
ASH ANALYSIS
% SiO2
% AI2O3
% TiO2
% Fe2O3
% CaO
% MgO
% K20
% Na2O
% MnO2
% P2O5
% SO3

SIZING (0 x 50 mm)	
Round hole screens	% + 50 mm
	% - 6.3 mm

58.50
20.00
0.95
7.00
4.00
2.80
1.70
0.50
0.10
0.20
3.50
0 75

5.0	%	max.	
40.0	%	max.	

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PASO DIABLO COAL QUALITY

TRACE ELEMENT ANALYSIS IN COAL						
ELEMENT	ppm	ELEMENT	ppm	ELEMENT	ppm	
Antimony	< 0.5	Gold	<1	Rubidium	13	
Arsenic	3	Hafnium	< 5	Ruthenium	< 0.3	
Barium	15	Holmium	< 0.3	Samarium	< 0.5	
Beryllium	< 20	Indium	< 0.3	Scandium	0.5	
Bismuth	< 0.3	lodine	< 10	Selenium	5	
Boron	55	Iridium	< 0.3	Silver	< 0.3	
Bromine	< 0.5	Lanthanum	2	Strontium	15	
Cadmium	< 0.5	Lead	5	Tantalum	< 5	
Cerium	5	Lithium	< 25	Tellurium	< 0.5	
Cesium	1	Lutetium	< 0.3	Terbium	< 0.3	
Cobalt	5	Mercury	0.08	Thallium	< 0.5	
Copper	15	Molybdenum	0.7	Thorium	<1	
Chlorine	300	Neodymium	0.5	Thulium	< 0.3	
Chromium	30	Nickel	25	Tin	0.5	
Dysprosium	< 0.5	Niobium	< 0.5	Tungsten	< 5	
Erbium	< 0.5	Osmium	< 0.3	Uranium	< 1	
Europium	< 0.3	Palladium	< 0.5	Vanadium	20	
Fluorine	35	Platinum	< 0.5	Ytterbium	< 0.5	
Gadolinium	< 0.5	Praseodymium	0.2	Yttrium	1	
Gallium	5	Rhenium	< 5	Zinc	17	
Germanium	4	Rhodium	< 0.3	Zirconium	10	

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Cour Care						
	E					SOUTHERM A COMPA Energy a Serve Your W
	C					-
						outhern Company Services tn: Fuel Procurement Depa
						O. Box 2625
						mingham, AL 35202
						iningram, ne dozoc
RFP Description: Gulf Power CSX October 2 Vendor: CIBS WEB TESTER Phone: 8-257-6434	2004 Solicitation		Bid Reference No: 137659 Contact: PERRIN MOBLEY Fax:		Submission Date: 10/28/2004 Ll	
		Bu	siness Address			
Address: 500 NORTH 18TH STREE		ity: RMINGHAM	State: AL	• *	Zip: 35291	
		Pa	yment Address			
Address: Bank Name:		ty: 3A Number:	State: Bank Account Nam	e:	Zip: Bank Account Nun	nber:
•			*			
					· · · · · · · · · · · · · · · · · · ·	• •
OFFER ID: 137660 - 2005	Offer - Pompey Coal Cor	poration		0°2 cuber	10 m 10/21	104
Applicable Plants:	SMITH S.L.L.					
			Quantity			
Tonnage(US short tons): 20000	Month/Vessel: MONTH	# of vessels: 0	Vessel Type:	Vessel Discharg	je Rate and Terms:	
Delivery Start Date: 01/01/2005 Pricing Terms: FOB RAILCAR	Delivery End Date: 12/31/2005		Additional Pricing CSXT		· • · · ·	
			Quality		:	
Guaranteed BTU/lb:	%Ash(max):	%Moisture(max):	Grindability(min):	Volatiles(min):	AFT(min):	%Chlorine:
12000 %Sulfur(min):	14 %Sulfur(guar):	8 %Sulfur(max):	40 %Carbon:	32 %Hydrogen:	2500 %Nitrogen:	1.60 %Oxygen:
0.80	1.35	1.80	46	4.20	1.60	8,24
		Mine/	Carrier/Loadout			
Mine Name: POMPEY Mine Permit Number:	Mine District Number:				State: KY	Country: USA
1518750 Producer:	8	Cedar Grove, Alma	a, Eikhom			
POMPEY COAL CORP Sampling System: Automatice at Loadout		Weighing System Railroad Weights to		Date Last Certifie	ed(Weighing):	
Governing Sample: MINE		Governing Weight RAILROAD		Certifying Compa	any(Weighing):	
Loading Point: JESSE BRANCH		Loadout Capacity	(Hours):	Loadout Rate(US	short tons/hour):	Cars Per Tr
Carrier: CSXT	Freight District: BIG SANDY	Offer Valid Throug 11/19/2004	ih:	1000		110
		C	omments			
The availability of the coal off	ered in this proposal is sub	ject to prior sales.		,		
)FFER ID: 137673 - 2005 Of		ration		1999 - The Constraint of State		20
Applicable Plants:	SMITH				-	30
		a	uantity			

20000	Month/Vessel: MONTH	# of vessels: 0	Vessel Type:	אבאפנו הופטוותי אה		
Delivery Start Date: 01/01/2005 Pricing Terms:	Delivery End Date: 12/31/2005		Additional Pricing	g Information:		
FOB RAILCAR			CSXT			
			Quality			
Guaranteed BTU/lb: 12000	%Ash(max): 14	%Moisture(max) 8	40	32	AFT(min): 2500	%Chlorine: 1.60
%Sulfur(min): 0.80	%Sulfur(guar): 1.35	%Sulfur(max): 1.80	%Carbon: 46	%Hydrogen: 4.20	%Nitrogen: 1.60	%Oxygen: 8.24
		Mine	/Carrier/Loadout			
Mine Name:		MSHA Number:	County:		State:	Country:
POMPEY Mine Permit Number: 1518750	Mine District Number: 8	1517003 Seams To Be Min Cedar Grove, Alm			KY	USA
Producer: POMPEY COAL CORP Sampling System:		Weighing System	n:	Date Last Certified	(Weighing):	
Automatice at Loadout Governing Sample:		Railroad Weights Governing Weight	to Govern	Certifying Company		
MINE		RAILROAD Loadout Capacity		Loadout Rate(US s		Cars Per Trai
Loading Point: JESSE BRANCH	Freight District:	24 Offer Valid Throu		1000	,	110
Carrier: CSXT	BIG SANDY	11/19/2004				
		2	Comments			
The availability of the coal of	ifered in this proposal is sub	ject to prior sales.	•			
			- 1			
OFFER ID: 137686 - <new (<="" td=""><td>Offer></td><td></td><td>•</td><td>•</td><td></td><td></td></new>	Offer>		•	•		
Applicable Plants:	SMITH					
			Quantity			
Tonnage(US short tons):	Month/Vessei: MONTH	# of vessels: 0	Vessel Type:	Vessel Discharge R	ate and Terms:	• •
20000 Delivery Start Date:	Delivery End Date: 12/31/2005					
01/01/2005 Pricing Terms:	1210 112000		Additional Pricing	Information:		
FOBRAILCAR			· ·			
			<u>Quality</u> Grindability(min):	Volatiles(min):	AFT(min):	%Chlorine:
Guaranteed BTU/lb: 12000	%Ash(max); 14	%Moisture(max): 8	40	32	2500	1.60
%Sulfur(min): 0.80	%Sulfur(guar): 1.35	%Sulfur(max): 1.80	%Carbon: 46	%Hydrogen: 4.20	%Nitrogen: 1.60	%Oxygen: 8.24
		Mine/Ca	arrier/Loadout			
Mine Name:		MSHA Number:	County:		State:	Country:
POMPEY Mine Permit Number:	Mine District Number:	1517003 Seams To Be Mine	Pike d:		KY	USA
1518750	8	Cedar Grove, Alma,	Elkhom			
Producer: POMPEY COAL CORP		Weighing System:		Date Last Certified(V	Veiching):	
Compliant Stetam:		Railroad Weights to Governing Weights		Certifying Company	-,	
Sampling System: Automatice at Loadout		RAILROAD		Loadout Rate(US sh		Cars Per Tr
Automatice at Loadout Governing Sample: MINE		fandaut Canaditu/L				
Automatice at Loadout Governing Sample: MINE Loading Point:		Loadout Capacity(H 24		1000	bit tonanioury:	110
Automatice at Loadout Governing Sample: MINE Loading Point: JESSE BRANCH Carrier:	Freight District:	Loadout Capacity(H			-	
Automatice at Loadout Governing Sample: MINE Loading Point: JESSE BRANCH	Freight District:	Loadout Capacity(H 24 Offer Valid Through 11/19/2004		1000	-	

Applicable Plants:	SMITH					
			Quantity			
Tonnage(US short tons): 20000	Month/Vessel: MONTH	# of vessels: 0	Vessel Type:	Vessel Discharge	Rate and Terms:	
Delivery Start Date: 01/01/2005 Pricing Terms: FOB RAILCAR	Delivery End Date: 12/31/2005		Additional Pricing CSXT	Information:		
			<u>Quality</u>			
Guaranteed BTU/lb: 12000 %Sulfur(min): 0.80	%Ash(max): 14 %Sulfur(guar): 1.35	%Moisture(max): 8 %Sulfur(max): 1.80	Grindability(min): 40 %Carbon: 46	Volatiles(min): 32 %Hydrogen: 4.20	AFT(min): 2500 %Nitrogen: 1.60	%Chiorine: 1.60 %Oxygen: 8.24
		Mine/C	arrier/Loadout			
Mine Name: POMPEY Mine Permit Number: 1518750 Producer:	Mine District Number: 8	MSHA Number: 1517003 Seams To Be Mine Cedar Grove, Alma			State: KY	Country: USA
POMPEY COAL CORP Sampling System: Automatice at Loadout Governing Sample:		Weighing System: Railroad Weights to Governing Weights	Govern	Date Last Certified Certifying Compan	• • •	
MINE Loading Point: JESSE BRANCH		RAILROAD Loadout Capacity(24	Hours):	Loadout Rate(US s 1000		Cars Per Trai 110
Carrier: CSXT	Freight District: BIG SANDY	Offer Valid Throug 11/19/2004	h:			
		Co	omments			

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المتحك المراجع ومستنفس المتراج

The availability of the coal offered in this proposal is subject to prior sales.

			(a)				SOUT
			U				Emry H
							Southern Co
							Attn: Fuel Pr
							P.O. Box 262
							Birmingham,
RFP Description: Gulf Power CSX October 2 Vendor: INTERNATIONAL COAL O Phone: 502-963-1033				Bid Reference No: 137320 Contact: MIKE WILDER Fax: 502-867-9884 usiness Address		Submission [10/19/2004	Date:
Address:		City:	Đ	State:		Zip:	
105 PRESTWICK DRIVE		GEORO	ETOWN	KY		40324	
			23	ayment Address			
Address: Bank Name: ·		City: ABA Nu	imber:	State: Bank Account Nam	e:	Zip: Bank Account	Number:
DFFER ID: 137321 - CXS, Applicable Plants:	2 year proposal - SCHOLZ	200k pe	r/year - ICG		ann ann ann dean ann ann ann ann ann ann ann ann ann		
		•		Quantity		• •	
Fonnage(US short tons): 17000 Delivery Start Date: 01/01/2005	Month/Vessel: MONTH Delivery End D a 12/31/2006	te:	# of vessels: 0	Vessel Type:	Vessel Dischar	ge Rate and Te	rms:
Pricing Terms: FOB RAILCAR			-	Additional Pricing I CXS - Hazard Distric Quality			
Guaranteed BTU/lb:	%Ash(max):		%Moisture(max):		Volatiles(min):	AFT(mir	ı): %
11800	15		8	40	30 %Hydrogen:	2400	0.
%Sulfur(min): 1.25	%Sulfur(guar): 1.50		%Sulfur(max): 1.50	%Carbon: 45	4.70	%Nitrog 1.34	en: % 5.
			Mine	/Carrier/Loadout			
Mine Name: ⁹ OLLYANNA Mine Permit Number: 1970346 Producer:	Mine District Nur 8	nber:	MSHA Number: NONE Seams To Be Min Hazard - 5,7,8,9	County: Peny ed:		State: Kentucky	с. / U
DIKE COUNTY COAL CORI Sampling System: I stage Ramsey Governing Sample:	Ρ.		Weighing System Batch Governing Weight LOADOUT		Date Last Certifi 08/12/2004 Certifying Comp unknown		
.OADOUT .oading Point: IYPO			Loadout Capacity	(Hours):	Loadout Rate(U	S short tons/ho	xur): Ca
Carrier:	Freight District: HAZARD		Offer Valid Throug 11/12/2004	jh:			
			ç	Comments			
			-				

· ·			Quertite			
			Quantity			
Tonnage(US short tons 17000): Month/Vessel: MONTH Delivery End Date:	# of vessels: 0	Vessel Type:	Vessel Discharge	Rate and Terms:	
Delivery Start Date: 01/01/2005	12/31/2006					
Pricing Terms: FOB RAILCAR			Additional Pricing CXS - Hazard Distr			
			Quality			
Guaranteed BTU/lb:	%Ash(max):	%Moisture(max)	: Grindability(min):	Volatiles(min):	AFT(min):	
11800	15	8	40 %Carbon:	30 9/ Hudromone	2400 % Nitrogent	
%Sulfur(min): 1,25	%Sulfur <u>(g</u> uar): 1,50	%Sulfur(max): 1.50	%Carbon: 45	%Hydrogen: 4.70	%Nitrogen: 1.34	
		. Mine	/Carrier/Loadout			
Mine Name:		MSHA Number:	County:		State:	
POLLYANNA	Mine District Numbers	NONE Seams To Be Mi	1 ony		Kentucky	
Mine Permit Number: 8970346	Mine District Number: 8	Hazard - 5,7,8,9	ieu.			
Producer: PIKE COUNTY COAL CO	BP.					
Sampling System:		Weighing System	n:	Date Last Certified	d(Weighing):	
3 stage Ramsey Governing Sample:		Batch Governing Weigt	nts:	08/12/2004 Certifying Compa	nv(Weighing):	
LOADOUT		LOADOUT		unknown		
Loading Point:		Loadout Capacity 4	y(Hours):	Loadout Rate(US = 5000	short tons/hour):	
TYPO Carrier:	Freight District:	Offer Valid Throu 11/12/2004	gh:	+		
CXS	HAZARD		0			
	ent about the grind of our co		<u>Comments</u>			
the final approval of ICG's	Board of Directors. Mike R.	orior sales, however, o Wilder 502-863-1033	ur price is valid throug Director of Sales 105 i	h 11/12/2004. Comple Prestwich Drive Georg	ion of a coal supply etown, KY 40324 ml	kwil
the final approval of ICG's 	Board of Directors. Mike R.	prior sales, however, o Wilder 502-863-1033	ur price is valid throug Director of Sales 105 i	h 11/12/2004. Comple Prestwich Drive Georg	ion of a coal supply etown. KY 40324 ml	kwii
the final approval of ICG's	Board of Directors. Mike R.	prior sales, however, o Wilder 502-863-1033	ur price is valid throug Director of Sales 105 i	h 11/12/2004. Comple Prestwich Drive Georg	ion of a coal supply etown, KY 40324 ml	kwii
the final approval of ICG's DFFER ID: 137347 - <nev Applicable Plants:</nev 	Board of Directors. Mike R. v Offer> SCHOLZ	# of vessels:	Director of Sales 105 I	h 11/12/2004. Comple Prestwich Drive Georg Vessel Discharge	etown, KY 40324 ml	kwii
Tonnage(US short tons):	Board of Directors, Mike R. v Offer> SCHOLZ Month/Vessel: MONTH	Wilder 502-863-1033	Director of Sales 105 Quantity	Prestwich Drive Georg	etown, KY 40324 ml	kwii
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DFFER ID: 137347 - <nev Applicable Plants: Tonnage(US short tons): 17000 Delivery Start Date:</nev 	Board of Directors, Mike R. v Offer> SCHOLZ Month/Vessel: MONTH Delivery End Date:	Wilder 502-863-1033 # of vessels:	Director of Sales 105 Quantity	Prestwich Drive Georg Vessel Discharge	etown, KY 40324 ml	kwil
the final approval of ICG's DFFER ID: 137347 - <nev Applicable Plants: Tonnage(US short tons): 17000 Delivery Start Date: 01/01/2005 Pricing Terms:</nev 	Board of Directors, Mike R. v Offer> SCHOLZ Month/Vessel: MONTH Delivery End Date:	Wilder 502-863-1033 # of vessels:	Director of Sales 105 I Quantity Vessel Type: Additional Pricing in	Prestwich Drive Georg Vessel Discharge	etown, KY 40324 ml	kwil
the final approval of ICG's DFFER ID: 137347 - <new Applicable Plants: Tonnage(US short tons): 17000 Delivery Start Date: 01/01/2005 Pricing Terms: FOB RAILCAR Suaranteed BTU/Ib:</new 	Board of Directors. Mike R. v Offer> SCHOLZ Month/Vessel: MONTH Delivery End Date: 12/31/2006 %Ash(max):	Wilder 502-863-1033 # of vessels: 0 %Moisture(max):	Quantity Vessel Type: Additional Pricing in CXS - Hazard Distric Quality Grindability(min):	Vessel Discharge	etown, KY 40324 ml Rate and Terms: AFT(min);	
the final approval of ICG's DFFER ID: 137347 - <new Applicable Plants: Tonnage(US short tons): 17000 Delivery Start Date: 01/01/2005 Pricing Terms: FOB RAILCAR Suaranteed BTU/Ib: 1800</new 	Board of Directors, Mike R. v Offer> SCHOLZ Month/Vessel: MONTH Delivery End Date: 12/31/2006 %Ash(max): 15	Wilder 502-863-1033 # of vessels: 0	Quantity Vessel Type: Additional Pricing in CXS - Hazard Distric Quality.	Vessel Discharge	etown, KY 40324 ml	
the final approval of ICG's DFFER ID: 137347 - <new Applicable Plants: Tonnage(US short tons): 17000 Delivery Start Date: 01/01/2005 Pricing Terms: FOB RAILCAR Suaranteed BTU/lb:</new 	Board of Directors. Mike R. v Offer> SCHOLZ Month/Vessel: MONTH Delivery End Date: 12/31/2006 %Ash(max):	Wilder 502-863-1033 # of vessels: 0 %Moisture(max): 8	Quantity Vessel Type: Additional Pricing in CXS - Hazard Distric Quality Grindability(min): 40	Vessel Discharge	etown, KY 40324 ml Rate and Terms: AFT(min); 2400	
the final approval of ICG's DFFER ID: 137347 - <nev Applicable Plants: Tonnage(US short tons): 17000 Delivery Start Date: 01/01/2005 Pricing Terms: FOB RAILCAR Suaranteed BTU/lb: 1800 4Sulfur(min):</nev 	Board of Directors, Mike R. v Offer> SCHOLZ Month/Vessel: MONTH Delivery End Date: 12/31/2006 %Ash(max): 15 %Sulfur(guar):	Wilder 502-863-1033 # of vessels: 0 %Moisture(max): 8 %Sulfur(max): 1.50	Quantity Vessel Type: Additional Pricing in CXS - Hazard Distric Quality Grindability(min): 40 %Carbon:	Vesset Discharge	AFT(min); 2400 %Nitrogen:	
the final approval of ICG's DFFER ID: 137347 - <nev Applicable Plants: Tonnage(US short tons): 17000 Delivery Start Date: 01/01/2005 Pricing Terms: POB RAILCAR Suaranteed BTU/lb: 1800 4Sulfur(min): 1.25 Mine Name:</nev 	Board of Directors, Mike R. v Offer> SCHOLZ Month/Vessel: MONTH Delivery End Date: 12/31/2006 %Ash(max): 15 %Sulfur(guar):	Wilder 502-863-1033 # of vessels: 0 %Moisture(max): 8 %Sulfur(max): 1.50 Mine/S MSHA Number:	Quantity Vessel Type: Additional Pricing in CXS - Hazard Distric Quality Grindability(min): 40 %Carbon: 45 Carrier/Loaclout County:	Vesset Discharge	AFT(min): 2400 %Nitrogen: 1.34 State:	
the final approval of ICG's DFFER ID: 137347 - <nev Applicable Plants: Tonnage(US short tons): 17000 Delivery Start Date: 01/01/2005 Pricing Terms: FOB RAILCAR Suaranteed BTU/lb: 1800 6Sulfur(min): 1.25 Mine Name: POLLYANNA</nev 	Board of Directors. Mike R. v Offer> SCHOLZ Month/Vessel: MONTH Delivery End Date: 12/31/2006 %Ash(max): 15 %Sulfur(guar): 1.50	Wilder 502-863-1033 # of vessels: 0 %Moisture(max): 8 %Sulfur(max): 1.50 Mine/S MSHA Number: NONE	Quantity Vessel Type: Additional Pricing in CXS - Hazard Distric Quality Grindability(min): 40 %Carbon: 45 Carrier/Loadout County: Perry	Vesset Discharge	AFT(min); 2400 %Nitrogen: 1.34	
the final approval of ICG's DFFER ID: 137347 - <nev Applicable Plants: Tonnage(US short tons): 17000 Delivery Start Date: 01/01/2005 Pricing Terms: FOB RAILCAR Suaranteed BTU/lb: 1800 4Suiffur(min): 1.25 Mine Name: POLLYANNA Mine Permit Number: 8970346</nev 	Board of Directors, Mike R. v Offer> SCHOLZ Month/Vessel: MONTH Delivery End Date: 12/31/2006 %Ash(max): 15 %Sulfur(guar):	Wilder 502-863-1033 # of vessels: 0 %Moisture(max): 8 %Sulfur(max): 1.50 Mine/S MSHA Number:	Quantity Vessel Type: Additional Pricing in CXS - Hazard Distric Quality Grindability(min): 40 %Carbon: 45 Carrier/Loadout County: Perry	Vesset Discharge	AFT(min): 2400 %Nitrogen: 1.34 State:	
the final approval of ICG's DFFER ID: 137347 - <nev Applicable Plants: Tonnage(US short tons): 17000 Delivery Start Date: 01/01/2005 Pricing Terms: FOB RAILCAR Suaranteed BTU/lb: 1800 4Sulfur(min): 1.25 Mine Name: POLLYANNA Mine Permit Number: 8970346 Producer:</nev 	Board of Directors, Mike R. V Offer> SCHOLZ Month/Vessel: MONTH Delivery End Date: 12/31/2006 %Ash(max): 15 %Sulfur(guar): 1.50 Mine District Number: 8	Wilder 502-863-1033 # of vessels: 0 %Moisture(max): 8 %Sulfur(max): 1.50 Mine/S MSHA Number: NONE Seams To Be Mine	Quantity Vessel Type: Additional Pricing in CXS - Hazard Distric Quality Grindability(min): 40 %Carbon: 45 Carrier/Loadout County: Perry	Vesset Discharge	AFT(min): 2400 %Nitrogen: 1.34 State:	
the final approval of ICG's DFFER ID: 137347 - <nev Applicable Plants: Tonnage(US short tons): 17000 Delivery Start Date: 01/01/2005 Pricing Terms: FOB RAILCAR Suaranteed BTU/lb: 1800 4Suiffur(min): 1.25 Mine Name: POLLYANNA Mine Permit Number: 8970346</nev 	Board of Directors, Mike R. V Offer> SCHOLZ Month/Vessel: MONTH Delivery End Date: 12/31/2006 %Ash(max): 15 %Sulfur(guar): 1.50 Mine District Number: 8	Wilder 502-863-1033 # of vessels: 0 %Moisture(max): 8 %Sulfur(max): 1.50 Mine/S MSHA Number: NONE Seams To Be Mine- Hazard - 5,7,8,9 Weighing System:	Quantity Vessel Type: Additional Pricing in CXS - Hazard Distric Quality. Grindability(min): 40 %Carbon: 45 Carrier/Loadout County: Perry d:	Vessel Discharge Vessel Discharge nformation: Volatiles(min): 30 %Hydrogen: 4.70	AFT(min): 2400 %Nitrogen: 1.34 State: Kentucky	
the final approval of ICG's DFFER ID: 137347 - <nev Applicable Plants: Tonnage(US short tons): 17000 Delivery Start Date: 01/01/2005 Pricing Terms: POB RAILCAR Suaranteed BTU/Ib: 1800 (Sulfur(min): 1.25 Mine Name: POLLYANNA Mine Permit Number: 8970346 Producer: PIKE COUNTY COAL COR Sampting System: 3 stage Ramsey</nev 	Board of Directors. Mike R. v Offer> SCHOLZ Month/Vessel: MONTH Delivery End Date: 12/31/2006 %Ash(max): 15 %Sulfur(guar): 1.50 Mine District Number: 8 P.	Wilder 502-863-1033 # of vessels: 0 %Moisture(max): 8 %Sulfur(max): 1.50 Mine/C MSHA Number: NONE Seams To Be Mine- Hazard - 5,7,8,9 Weighting System: Batch	Quantity Vessel Type: Additional Pricing in CXS - Hazard Distric Quality Grindability(min): 40 %Carbon: 45 Carrier/Loadout County: Peny d:	Vessel Discharge Normation: Volatiles(min): 30 %Hydrogen: 4.70 Date Last Certified 08/12/2004	AFT(min): 2400 %Nitrogen: 1.34 State: Kentucky	
the final approval of ICG's DFFER ID: 137347 - <nev Applicable Plants: Tonnage(US short tons): 17000 Delivery Start Date: 01/01/2005 Pricing Terms: POB RAILCAR Suaranteed BTU/Ib: 1800 4Sulfur(min): 1.25 Mine Name: POLLYANNA Mine Permit Number: 8970346 Producer: PIKE COUNTY COAL COR Sampling System: 3 stage Ramsey Governing Sample: _</nev 	Board of Directors. Mike R. v Offer> SCHOLZ Month/Vessel: MONTH Delivery End Date: 12/31/2006 %Ash(max): 15 %Sulfur(guar): 1.50 Mine District Number: 8 P.	Wilder 502-863-1033 # of vessels: 0 %Moisture(max): 8 %Sulfur(max): 1.50 Mine/S MSHA Number: NONE Seams To Be Mine- Hazard - 5,7,8,9 Weighing System:	Quantity Vessel Type: Additional Pricing in CXS - Hazard Distric Quality Grindability(min): 40 %Carbon: 45 Carrier/Loadout County: Peny d:	Vessel Discharge Vessel Discharge nformation: Volatiles(min): 30 %Hydrogen: 4.70	AFT(min): 2400 %Nitrogen: 1.34 State: Kentucky	
the final approval of ICG's DFFER ID: 137347 - <nev Applicable Plants: Tonnage(US short tons): 17000 Delivery Start Date: 01/01/2005 Pricing Terms: POB RAILCAR Suaranteed BTU/Ib: 1800 4Sulfur(min): 125 Mine Name: POLLYANNA Mine Permit Number: 8970346 Producer: PIKE COUNTY COAL COR Sumpting System: 3 stage Ramsey Governing Sample: - LOADOUT Loading Point:</nev 	Board of Directors. Mike R. v Offer> SCHOLZ Month/Vessel: MONTH Delivery End Date: 12/31/2006 %Ash(max): 15 %Sulfur(guar): 1.50 Mine District Number: 8 P.	Wilder 502-863-1033 # of vessels: 0 %Moisture(max): 8 %Sulfur(max): 1.50 Mine/C MSHA Number: NONE Seams To Be Mine: Hazard - 5,7,8,9 Weighting System: Batch Governing Weights LOADOUT Loadout Capacity(H	Quantity Vessel Type: Additional Pricing in CXS - Hazard Distric Quality Grindability(min): 40 %Carbon: 45 Carrier/Loadout County: Peny d:	Vessel Discharge Normation: Volatiles(min): 30 %Hydrogen: 4.70 Date Last Certified 08/12/2004 Certifying Compan unknown Loadout Rate(US s	AFT(min): 2400 %Nitrogen: 1.34 State: Kentucky (Weighing): y(Weighing):	
the final approval of ICG's DFFER ID: 137347 - <nev Applicable Plants: Tonnage(US short tons): 17000 Delivery Start Date: 01/01/2005 Pricing Terms: FOB RAILCAR Suaranteed BTU/Ib: 1800 4Sulfur(min): 1.25 Mine Name: POLLYANNA Mine Permit Number: 8970346 Producer: PIKE COUNTY COAL COR Sampfing System: 3 stage Ramsey Governing Sample: - LOADOUT</nev 	Board of Directors. Mike R. v Offer> SCHOLZ Month/Vessel: MONTH Delivery End Date: 12/31/2006 %Ash(max): 15 %Sulfur(guar): 1.50 Mine District Number: 8 P.	Wilder 502-863-1033 # of vessels: 0 %Moisture(max): 8 %Sulfur(max): 1.50 Mine/C MSHA Number: NONE Seams To Be Mine: Hazard - 5,7,8,9 Weighting System: Batch Governing Weights LOADOUT	Quantity Vessel Type: Additional Pricing in CXS - Hazard Distric Quality Grindability(min): 40 %Carbon: 45 Carrier/Loadout County: Perry d:	Vessel Discharge Vessel Discharge Normation: Volatiles(min): 30 %Hydrogen: 4.70 Date Last Certified 08/12/2004 Certifying Compan unknown	AFT(min): 2400 %Nitrogen: 1.34 State: Kentucky (Weighing): y(Weighing):	

GRIND-I have one comment about ... we are ok at this grind proposal. Coal is offered from ICG, LLC's Hazard mine, now called the KY Hiver mine, romienty cance are and an and the second s same, just a name change. Coal is offered subject to prior sales, however, our price is valid through 11/12/2004. Completion of a coal supply agreement will re the final approval of ICG's Board of Directors. Mike R. Wilder 502-863-1033 Director of Sales 105 Prestwich Drive Georgetown. KY 40324 mkwilder@aol.com OFFER ID: 137360 - <New Offer> SCHOLZ Applicable Plants: Quantity Vessel Discharge Rate and Terms: Month/Vessel: Vessel Type: Tonnage(US short tons): # of vessels: MONTH 0 17000 Delivery End Date: **Delivery Start Date:** 12/31/2006 01/01/2005 Additional Pricing Information: Pricing Terms: CXS - Hazard District FOB BAILCAR Quality AFT(min): %Chlorine: Volatiles(min): Grindability(min): Guaranteed BTU/lb: %Ash(max): %Moisture(max): 2400 30 0.12 8 40 11800 15 %Hydrogen: %Nitrogen: %Oxygen: %Carbon: %Sulfur(max): %Sulfur(guar): %Sulfur(min): 5.58 45 1 34 1.50 4.70 1.50 1.25

State Country: **MSHA Number:** County: Mine Name: NONE Kentucky USA Perry POLLYANNA Seams To Be Mined: **Mine Permit Number: Mine District Number:** Hazard - 5,7,8,9 3970346 Producer: PIKE COUNTY COAL CORP. Date Last Certified(Weighing): Sampling System: Weighing System: 08/12/2004 3 stage Ramsev Batch Certifying Company(Weighing): Governing Weights: **Governing Sample:** LOADOUT unknown .OADOUT Cars Per T Loadout Capacity(Hours): Loadout Rate(US short tons/hour): Loading Point: 5000 120 **TYPO** Freight District: Offer Valid Through: Carrier: HAZARD 11/12/2004 **CXS** Comments

Mine/Carrier/Loadout

3RIND-I have one comment about the grind of our coal, if the CIBS would have allowed, I would call our grind 42 (+/- 3 points). At the higher ash of 15%, w we are ok at this grind proposal. Coal is offered from ICG, LLC's Hazard mine, now called the KY River mine, formerly called the TYPO mine. All things rem same, just a name change. Coal is offered subject to prior sales, however, our price is valid through 11/12/2004. Completion of a coal supply agreement will he final approval of ICG's Board of Directors. Mike R. Wilder 502-863-1033 Director of Sales 105 Prestwich Drive Georgetown. KY 40324 mkwilder@aol.cc

ارميعسير وراحما الجاجا والمتاور

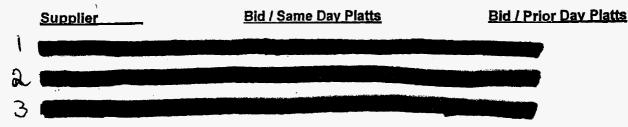
Reagan, Sam W.

From:	Ball, H. Rusty
Sent:	Friday, January 16, 2004 12:16 PM
То:	Reagan, Sam W.
Subject:	RE: Fuel Oil PO / GO-04003

Thanks, Sam. Please retain this email as my approval to proceed with this deal.

Origina	Message
From:	Reagan, Sam W.
Sent:	Friday, January 16, 2004 9:29 AM
To:	Ball, H. Rusty; Peters, Jocelyn P.; Wade, Valerie S.; Howze, Johnny J.
Subject:	Fuel Oil PO / GO-04003

This is in follow up to conversations yesterday and the need to set up a PO for fuel oil at Plant Smith for 2004. I did a telephone solicitation with the three suppliers which I know from our earlier bid request for Scholz and Crist would give us serious attention. I asked them to give me a cent / gallon figure that would include transportation, Florida Pollution Tax and their margin; this figure being combined on a daily basis with the published Platts Index to create the effective cost per gallon. This is the normal way we seek bids. Based upon a request from one of the suppliers and after talking with Jocelyn to see if she could manually accommodate using a "prior day platts" method of entering receipts in FAACS, I allowed them to bid not only as an adder to Platts / <u>the date of shipment</u>, but to bid against Platts / <u>the day prior to shipment</u> as well. This supplier suggested this method offers less risk to their cost and thus they could pass that savings to us in the form of better pricing. The results are as follows:



Sommers won the bid and I'll issue a PO to cover this. I will word the "prior day" in the PO and will ask Jocelyn to put a bid reminder note on her desk to remember this methodology. I'm going to a FAACS planning meeting next week and I will discuss the possibility of making a change in FAACS such that we could automatically accommodate using either a same day or prior day Platts as future bids would dictate. My though is that whichever comes to us in the form of the lowest bid, we should have the ability to accept. As all of our purchases and deliveries are random, I see that this ability to pick the lowest adder using the most attractive Platts will net us lowest overall annual fuel cost. In the mean time, we will need to manually put in the receipt date as one day earlier that actual receipt.

I have informed Johnny Turner with Sommers regarding this PO and that Plant Smith will be placing an initial orde soon. If there are any questions, please call. Rusty, I will mail the PO to you next week to sign and distribute. Thanks SAM

SAM REAGAN

SoCo Fuel Oil Procurement; SoCo Gas Pipeline O&M Georgia Power Company Fuel Support Tele: 404-506-7759; Fax: 404-506-6948 Cell: 770-490-7264 swreagan@southernco.com





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3.0 Establishment of Service

- 3.1 Upon receiving the applicable certification from the appropriate state regulatory agency, Global will provide ALLTEL with the necessary documentation to enable ALLTEL to establish a master account for Global. Such documentation shall include, but is not limited to, the Application for Master Account, proof of authority to provide telecommunications services, an Operating Company Number ("OCN") assigned by the National Exchange Carriers Association ("NECA"), and a tax exemption certificate, if applicable. When necessary deposit requirements are met, ALLTEL will begin taking orders from Global for Resale Services.
- 3.2 Global will be charged a Master Account Establishment charge of \$380.00. The Master Account Establishment charge is a one-time charge that will be applied for the establishment of each Billing Account Number ("BAN").
- 3.3 Service orders will be submitted in the format designated in ALLTEL handbooks and manuals.
- 3.4 When ALLTEL receives notification from Global that a current ALLTEL customer will be subscribing to Global's services, standard service order intervals for the appropriate class of service will apply.
- 3.5 Except as required by applicable laws or rules, ALLTEL will not require end user confirmation prior to establishing service for Global's end user customers. Global must, however, be able to demonstrate end user authorization upon request.
- 3.6 Global will be the single point of contact with ALLTEL for all subsequent ordering activity resulting in additions or changes to Resale Services, except that ALLTEL will accept a request directly from the end user for conversion of the end user's service from Global to ALLTEL, or will accept a request from another local service provider for conversion of the end user's service from Global to the other local service provider.
- 3.7 ALLTEL will provide Global at their request per customer, blocking of calls (e.g., toll, 900, international calls, and third party or collect calls) by line or trunk on an individual switching element basis, to the extent that ALLTEL provides such blocking capabilities to its customers and to the extent required by law.
- 3.8 When ordering Resale Services via a service order, Global may where available, order from ALLTEL separate InterLATA and IntraLATA service providers (i.e., two PICs) on a line or trunk basis where IntraLATA presubscription has been introduced. ALLTEL will accept PIC change orders for IntraLATA toll and long distance services through the ALLTEL service provisioning process.
- 3.9 ALLTEL will provide order format specifications to Global with respect to all services, features, and functions available and with respect to ancillary data required by ALLTEL to provision these services through ALLTEL manuals and handbooks.

4.0 <u>Maintenance of Services</u>

- 4.1 ALLTEL's facilities and equipment provided by ALLTEL shall be maintained by ALLTEL.
- 4.2 ALLTEL will attempt to provide maintenance for all Resale Services ordered under this Agreement at levels equal to the maintenance provided by ALLTEL in serving its end user customers. ALLTEL technicians will attempt to provide repair service on Resale Services that is at least equal in quality to that provided to ALLTEL customers; trouble calls from Global will receive response time and priorities that are at least equal to that of ALLTEL customers.