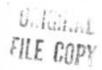
Gulf Power Company 500 Bayfront Parkway Post Office Box 1151 Pensacola, FL 32520-0781 Telephone 904 444-8231



Susan D. Cranmer Assistant Secretary and Assistant Treasurer

August 9, 1996

the southern electric syclem

Ms. Blanca S. Bayo, Director Division of Records and Reporting Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee FL 32399-0870

Docket No. 960325-EI

Dear Ms. Bayo:

Re:

| DAF CMU CTR | errors in some of sheets 4.28 and 4 tariff sheets 4.25, | the prices on tariff sheets 4.25 and 4.28.1. The purpose of this filing is t | EU. Subsequently, Gulf found calculation 4.26 and typographical errors on tariff to correct those errors. Please replace ched sheets. A coded copy of each tariff existing tariff sheet. |
|-------------------|---|--|--|
| EG | Identification | New Sheet | Old Sheet |
| IN | | VI - Underground Distribution Faci | ilities |
| DPG | | Fifth Rev. No. 4.25 | Fourth Rev. No. 4.25 |
| RC+i | | Ninth Rev. No. 4.26 | Eight Rev. No. 4.26 |
| | | Fourth Rev. No. 4.28 | Third Rev. No. 4.28 |
| SECL | | Fourth Rev. No. 4.28.1 | Third Rev. No. 4.28.1 |
| WAS | | | |
| HTC | We apologize for | any inconvenience this may have ca | used. |
| | Sincerely, | | |

RECEIVED & FILED

lw

EPSC-BUREAU OF RECORDS

Enclosures

CC:

Beggs & Lane

Jeffrey A. Stone, Esquire

DOCUMENT NUMBER DATE

08375 AUG 12 %

FPSC-RECORDS/REPORTING

GULF POWER COMPANY

Canceling Fourth Revised Sheet No. 4.25

Low Density

High Density

6 2.7 (continued)

Should paving, grass, landscaping, or sprinkler systems be installed prior to the construction of the underground distribution facilities, the Applicant shall pay the added costs of trenching, backfilling, and restoring the paving, grass, landscaping, and sprinkler systems to their original condition.

- 6.2.8 <u>DAMAGE TO COMPANY'S EQUIPMENT</u>. The Applicant shall be responsible to ensure that the Company's distribution facilities once installed, are not damaged, destroyed, or otherwise disturbed during the construction of the project. This responsibility shall extend not only to those in his employ, but also to his subcontractors. Should damage occur, the Applicant shall be responsible for the full cost of repairs.
- 6.2.9 PAYMENT OF CHARGES. The Company shall not be obligated to install any facilities until payment of applicable charges, if any, has been completed.

6.3 UNDERGROUND DISTRIBUTION FACILITIES FOR NEW RESIDENTIAL SUBDIVISIONS

6.3.1 AVAILABILITY. After receipt of proper application and compliance by the Applicant with applicable Company rules and procedures, the Company will install underground distribution facilities to provide single phase service to new residential subdivisions of five (5) or more building lots.

6 3 2 CONTRIBUTION BY APPLICANT.

(a) Prior to such installations, the Applicant and the Company will enter into an agreement outlining the terms and conditions of installation, and the Applicant will be required to pay the Company in advance the entire cost as described below:

| | | Subdivision (\$ per lot) | Subdivision (\$ per lot) | |
|----------------|---|-----------------------------|-----------------------------|--|
| Option | | | 6400 | |
| 1 _c | Gulf supplies and installs all primary, secondary, and service trench, duct, and cable. | \$411 | \$429 | |
| 2. | Gulf supplies and installs all primary and secondary trench, duct, and cable. Gulf installs service cable in duct supplied and installed by the Applicant. | \$222 | \$263 | |
| 3. | Applicant installs primary and secondary trench and duct system. Gulf supplies primary and secondary duct and supplies and installs service duct. Gulf supplies and installs primary, secondary, and service cable. | \$224 | \$305 | |
| 4. | Applicant supplies and installs primary and secondary trench and duct. Gulf supplies primary and secondary cable. Gulf supplies and installs service duct and cable. | \$171 | \$266 | |
| 5. | Applicant installs primary and secondary trench and duct. Gulf supplies primary and secondary duct. Applicant supplies and installs service duct. Gulf supplies and isntalls primary, secondary, and service cable. | \$36 | \$139 | |
| | | | | |

Section No. IV Ninth Revised Sheet No. 4.26

GULF POWER COMPANY

Canceling Eighth Revised Sheet No. 4.26

6.3.2 (continued)

Low Density Subdivision (\$ per lot)

High Density Subdivision (\$ per lot)

Option

Applicant supplies and installs primary, secondary, and service trench and duct. Gulf supplies and installs primary, secondary, and service cable.

\$0 \$99

All construction done by the Applicant must meet the Company's specifications. All installations must be approved by the Company's authorized representative.

- The Applicant is required to pay \$4.87 per foot for three phase commercial loads requiring 120/240 volt service in new residential subdivisions (example: lift stations, etc.) for each three phase service. This average cost will be added to the advanced payment in 6.3.2(a) above.
- The Applicant is required to pay all additional costs required for a service lateral length in excess of the minimum which would have been needed to reach the Company's designated point of delivery.
- The above charges are based upon arrangement of distribution facilities that will permit serving the local single-phase underground distribution system within the subdivision from existing overhead feeder mains. If the feeder mains or other three-phase facilities within the subdivision are deemed necessary by the Company to provide and/or maintain adequate service and are required by the Applicant or governmental agency to be installed underground, the Applicant shall pay the Company the estimated cost differential between the underground feeder mains, or other three-phase facilities and the equivalent overhead facilities.
- FACILITIES TO BE UNDERGROUND. All service laterals and secondary and single phase primary 633 conductors shall be underground. Appurtenances such as transformers, pedestal-mounted terminals, switching equipment, and meter cabinets may be placed above ground. Feeder mains required within a subdivision may be overhead if the Applicant and the Company determine that the additional cost of underground is not justified for that particular location, unless otherwise required by governmental authority, in which case the differential cost will be borne by the Applicant or governmental authority.
- POINT OF DELIVERY. The point of delivery to the building shall be determined by the Company and normally will be at the point of the building nearest the point at which the underground secondary system is available to the property to be served. If the point of delivery on any building is more than fifty (50) feet in length from the available secondary system (sixty-five [65] feet for kw density subdivisions), then the Applicant may be reugired to make additional payment for the excess length.
- LOCATION OF METER AND SOCKET & SERVICE ENTRANCE FACILITIES. The Applicant shall install 635 a meter socket and suitable service entrance facilities at the point designated by the Company in accordance with the Company's specifications. Service conductors shall be installed, where possible, in a direct line to the point of delivery.
- DEVELOPMENT OF SUBDIVISIONS. The above charges are based on reasonably full and timely use of the land being developed. Where the Company is required to construct underground electric facilities through a section or sections of the subdivision or development where, in the opinion of the

ISSUED BY: Travis Bowden

EFFECTIVE:

Section IV Fourth Revised Sheet No. 4.28

GULF POWER COMPANY

Canceling Third Revised Sheet No. 4.28

- 6.5.2 NON-BINDING COST ESTIMATES. An Applicant may obtain a non-binding estimate of the charges the Applicant would be obligated to pay in order for the Company to provide underground distribution facilities. This non-binding estimate will be provided to the Applicant without any charge or fee upon completion of the Application for Underground Cost Estimate set forth in Section VII of this tariff, Standard Contract Forms, at Sheet No. 7.43.
- BINDING COST ESTIMATES. An Applicant, upon payment of a non-refundable deposit and completion of the Application for Underground Cost Estimate set forth in Section VII of this tariff, Standard Contract Forms, at Sheet No. 7.43, may obtain an estimate of the charges for underground distribution facilities, which estimate the Company would be bound to honor as provided below. The deposit amount, which approximates the engineering costs for underground facilities associated with preparing the requested estimate, shall be calculated as follows:

| New Construction | |
|-------------------|----------------------------|
| Urban Commercial | \$ 888.00 per trench mile |
| Urban Residential | \$ 666.00 per trench mile |
| Rural Residential | \$1,017.00 per trench mile |

| Conversion | |
|---------------------|--------------------------------------|
| Urban Commercial | \$1,815.00 per overhead primary mile |
| Urban Residential | \$2,955.00 per overhead primary mile |
| Rural Residential | \$2,398.00 per overhead primary mile |
| 210 Lot Subdivision | \$2,274.00 per overhead primary mile |
| 176 Lot Subdivision | \$3,977.00 per overhead primary mile |

An Applicant desiring the Company to proceed with construction of the underground facilities described in a binding cost estimate may enter into a contract with the Company based on said estimate on or before the 180th day following Applicant's receipt of the estimate. So long as the contract is entered into by such date, the contract shall provide that the charges the Applicant is obligated to pay for installation of the underground facilities will be the actual costs incurred subject to the limitation that the charges to the Applicant will not exceed 110 percent of the amount set forth in the binding estimate. So long as said contract is entered into by the date specified above, it shall further provide that the total charges the Applicant is obligated to pay for installation of underground facilities determined as set forth in section 6.5.4 below shall be reduced by the amount of the posted deposit associated with the binding cost estimate.

6.5.4 <u>CONTRIBUTION BY APPLICANT</u>. Prior to the installation of underground facilities covered by this subpart, the Applicant and the Company must enter into a contractual a preement setting forth the terms and conditions of the installation. The charge to be paid by the Applicant for underground facilities pursuant to the contractual agreement shall be determined as follows:

ISSUED BY: Travis Bowden

EFFECTIVE:

Section IV Fourth Revised Sheet No. 4.28.1

GULF POWER COMPANY

Canceling Third Revised Sheet No. 4.28.1

6.5.4 (continued)

The cost of construction of the underground distribution facilities including the construction cost of the underground service lateral(s) to the meter(s) of the customer(s);

plus (if applicable) the estimated remaining book value of any existing facilities to be removed as part of the conversion of existing overhead facilities to underground, less the estimated net salvage value of the facilities to be removed;

minus the estimated construction cost to build new overhead facilities, including the service drop(s) to the meter(s) of the customer(s).

If the installation of the underground facilities is made pursuant to a contractual agreement based on a binding cost estimate received by the Applicant no more than 180 days prior to the date of the contractual agreement, the provisions of section 6.5.3 shall limit and modify the contribution to be paid by the Applicant for underground facilities.

- 6.5.5 METER SOCKETS AND SERVICE ENTRANCE FACILITIES. The Applicant shall install service entrance facilities including meter sockets or suitable facilities for installation of the Company's meters at a location suitable to the Company. Meter sockets or facilities for installation of the Company's meters shall be of a type and manufacture approved by the Company.
- UNDERGROUND SECONDARY LATERAL SERVICE IN AN OVERHEAD RESIDENTIAL OR 656 COMMERCIAL AREA. When requested by a residential or commercial Applicant, the Company with install, own, and maintain a single phase underground secondary service lateral from its overhead facilities to the Applicant's point of delivery. The Applicant shall install a meter socket and suitable service entrance facilities at the point designated by the Company in accordance with the Company's specification. Prior to such installation, the Applicant and the Company will enter into an agreement outlining the terms and conditions of the installation, and the Applicant will be required to pay the Company in advance the following average differential cost between an overhead service and an underground service lateral for service laterals up to 200 feet:

Single Phase Residential or Commercial Applications up to 400 amps Main.

Scenario:

1. Gulf Power Co. supplies all labor.

Customer digs and covers ditch. 3 Customer digs and covers ditch and installs duct.

4 Customer digs and covers ditch and installs duct and installs cable in duct

Formula:

\$541.02 + \$0.6004 per foot \$334.38 - \$0.3833 per foot \$300.48 - \$1.419 per foot

\$300 48 - \$2 61 per foot (\$0 from 120' to 200')

Three Phase Residential or Commercial Applications up to 400 amps Main.

Scenario:

1 Gulf Power Co. supplies all labor. Customer digs and covers ditch.

3 Customer digs and covers ditch and installs duct.

4 Customer digs and covers ditch and installs duct and installs cable in duct.

Formula:

\$577.99 - \$0.8245 per foot

\$371.36 - \$1.8079 per foot

\$337.46 - \$2.8437 per foot (\$0 from 120'-200') \$337.46 - \$4.2561 per foot (\$0 from 80'-200')

Scenario 4 is only available to qualified people.

Service laterals in excess of 200 feet shall be based upon a specific cost estimate.

Travis Bowden ISSUED BY:

EFFECTIVE:

LEGISLATIVE FORMAT

GULF POWER COMPANY

Canceling FourthThird Revised Sheet No. 4.25

6.2.7 (continued)

Should paving, grass, landscaping, or sprinkler systems be installed prior to the construction of the underground distribution facilities, the Applicant shall pay the added costs of trenching, backfilling, and restoring the paving, grass, landscaping, and sprinkler systems to their original condition.

- 6.2.8 DAMAGE TO COMPANY'S EQUIPMENT. The Applicant shall be responsible to ensure that the Company's distribution facilities once installed, are not damaged, destroyed, or otherwise disturbed during the construction of the project. This responsibility shall extend not only to those in his employ, but also to his subcontractors. Should damage occur, the Applicant shall be responsible for the full cost of repairs.
- 6.2.9 PAYMENT OF CHARGES. The Company shall not be obligated to install any facilities until payment of applicable charges, if any, has been completed.

6.3 UNDERGROUND DISTRIBUTION FACILITIES FOR NEW RESIDENTIAL SUBDIVISIONS

6.3.1 AVAILABILITY. After receipt of proper application and compliance by the Applicant with applicable Company rules and procedures, the Company will install underground distribution facilities to provide single phase service to new residential subdivisions of five (5) or more building lots.

6.3.2 CONTRIBUTION BY APPLICANT.

- (a) Prior to such installations, the Applicant and the Company will enter into an agreement cuttining the terms and conditions of installation, and the Applicant will be required to pay the Company in advance the entire cost of \$359.00 per lot for the low density subdivision or cost of \$280.00 per lot for the high density subdivision. The Applicant may defer the cost of \$163.00 per lot for the low density subdivision or cost of \$184.00 per lot for the high density subdivision for the service lateral charge. This deferred payment may be paid by the Applicant within ninety (90) days after the initial advance of \$196.00 per lot for the low density subdivision for the basic primary system.
- (b) When a subdivision contains an average of 1.5 or more dwelling units per acre, the Applicant shall pay the Company the average cost differential for a single phase residential underground distribution system based on the number of service laterals required or the number of the dwelling units as follows:

Low Density Subdivisions per service lateral or dwelling unit-\$359 00

High Density Subdivisions per service lateral or dwelling unit \$280.00

Customer may choose to preinstall duct crossings at a cost:

\$2.00 per LOT for High Density Subdivisions \$5.00 per LOT for Low Density Subdivisions

(a) Prior to such installations, the Applicant and the Company will enter into an agreement outlining the terms and conditions of installation, and the Applicant will be required to pay the Company in advance the entire cost as described below.

| | | Low Density | High Density |
|--------|---|--------------|--------------|
| | | Subdivision | Subdivision |
| | | (\$ per lot) | (\$ per lot) |
| Option | | | |
| 1 | Gulf supplies and installs all primary, secondary, and | \$411 | \$429 |
| | service trench, duct, and cable, | | |
| 2. | Gulf supplies and installs all primary and secondary trench. | \$222 | \$263 |
| | duct, and cable. Gulf installs service cable in duct supplied | | |

| 3. | Applicant installs primary and secondary trench and duct | \$224 | \$30 |
|----|--|-------|-------|
| · | system. Gulf supplies primary and secondary duct and | | |
| | supplies and installs service duct. Gulf supplies and installs | | |
| | primary, secondary, and service cable, | | |
| A | Applicant supplies and installs primary and secondary trench | \$171 | \$266 |
| | and duct. Gulf supplies primary and secondary cable. Gulf | | |
| | supplies and installs service duct and cable, | | |
| 5. | Applicant installs primary and secondary trench and duct. | \$36 | \$13 |
| | Gulf supplies primary and secondary duct. Applicant | | |
| | supplies and installs service duct. Gulf supplies and | | |
| | installs primary, secondary, and service cable. | | |

ISSUED BY:

Travis Bowden

EFFECTIVE:

April 18, 1995

Section No. IV NinthEighth Revised Sheet No. 4.26

ISSUED BY:

Travis Bowden

| - | LF POWER COMPANY | Canceling EighthSeventh Revised S | |
|---------|--|---|---|
| 6.3.2 (| (continued) | Low Density Subdivision (\$ per lot) | |
| | Option 6. Applicant supplies and installs prim and service trench and duct. Gulf's primary, secondary, and service ca | supplies and installs | \$99 |
| | All construction done by the Applica must be approved by the Company | ant must meet the Company's specification's authorized representative. | ns. All installations |
| | (b)(c) The Applicant is required to pay commercial loads requiring 120/240 volt s etc.) for each three phase service. This as above. | service in new residential subdivisions (e. | xample: lift stations, |
| | (c)(d) The Applicant is required to pay all of the minimum which would have been ne | I additional costs required for a service la eded to reach the Company's designated p | teral length in excess point of delivery. |
| | (d)(e) The above charges are based upon the local single-phase underground distri- feeder mains. If the feeder mains or of necessary by the Company to provide and/ or governmental agency to be installed un- cost differential between the underground of overhead facilities. | bution system within the subdivision fro ther three-phase facilities within the sub for maintain adequate service and are req- derground, the Applicant shall pay the Co | m existing overhead division are deemed uired by the Applicant impany the estimated |
| 6.3.3 | FACI_ITIES TO BE UNDERGROUND. conductors shall be underground. Appur switching equipment, and meter cabinets is subdivision may be overhead if the Appli underground is not justified for that par authority, in which case the differential cost | tenances such as transformers, pedesta may be placed above ground. Feeder m icant and the Company determine that t ticular location, unless otherwise requir | al-mounted terminals, ains required within a he additional cost of red by governmental |
| 6.3.4 | POINT OF DELIVERY. The point of delivery normally will be at the point of the building available to the property to be served. If the length from the available secondary system Applicant may be reuquired to make addition | nearest the point at which the underground be point of delivery on any building is more orn (sixty-five [65] feet for low density si | secondary system is than fifty (50) feet in |
| 6.3.5 | a meter socket and suitable service entraccordance with the Company's specification direct line to the point of delivery. | rance facilities at the point designated | by the Company in |
| 636 | DEVELOPMENT OF SUBDIVISIONS. The the land being developed. Where the Continuous a section or sections of the subdivi | ompany is required to construct undergre | ound electric facilities |
| | | | |
| | | | |

EFFECTIVE: April 18, 1995

GULF POWER COMPANY

Canceling ThirdSecond Revised Sheet No. 4.28

- NON-BINDING COST ESTIMATES. An Applicant may obtain a non-binding estimate of the charges the 6.5.2 Applicant would be obligated to pay in order for the Company to provide underground distribution facilities. This non-binding estimate will be provided to the Applicant without any charge or fee upon completion of the Application for Underground Cost Estimate set forth in Section VII of this tariff, Standard Contract Forms, at Sheet No. 7.43.
- BINDING COST ESTIMATES. An Applicant, upon payment of a non-refundable deposit and completion 6.5.3 of the Application for Underground Cost Estimate set forth in Section VII of this tariff, Standard Contract Forms, at Sheet No. 7.43, may obtain an estimate of the charges for underground distribution facilities, which estimate the Company would be bound to honor as provided below. The deposit amount, which approximates the engineering costs for underground facilities associated with preparing the requested estimate, shall be calculated as follows:

| 1 | New Construction |
|---|-------------------|
| į | Jrban Commercial |
| t | Jrban Residential |
| F | Rural Residential |

\$ 888,00782.00 per trench mile \$ 666,00586,00 per trench mile \$1,017.00-895.00 per trench mile

ISSUED BY:

| Urban Commercial | \$1,815,00\$1,598,00 per overhead primary mile |
|------------------------|--|
| Urban Residential | \$2,955,00\$2,601,00 per overhead primary mile |
| Rural Residential | \$2,398,00\$2,111.00 per overhead primary mile |
| 210226 Lot Subdivision | \$2,274,00\$2,002,00 per overhead primary mile |
| 176 Lot Subdivision | \$3,977.00\$3,500.00 per overhead primary mile |

An Applicant desiring the Company to proceed with construction of the underground facilities described in a binding cost estimate may enter into a contract with the Company based on said estimate on or before the 180th day following Applicant's receipt of the estimate. So long as the contract is entered into by such date, the contract shall provide that the charges the Applicant is obligated to pay for installation of the underground facilities will be the actual costs incurred subject to the limitation that the charges to the Applicant will not exceed 110 percent of the amount set forth in the binding estimate. So long as said contract is entered into by the date specified above, it shall further provide that the total charges the Applicant is obligated to pay for installation of underground facilities determined as set forth in section 6.5.4 below shall be reduced by the amount of the posted deposit associated with the binding cost estimate.

CONTRIBUTION BY APPLICANT. Prior to the installation of underground facilities covered by this 6.5.4 subpart, the Applicant and the Company must enter into a contractual agreement setting forth the terms and conditions of the installation. The charge to be paid by the Applicant for underground facilities pursuant to the contractual agreement shall be determined as follows:

> November 23, 1994 TravisT J Bowden EFFECTIVE:

Section IV FourthThird Revised Sheet No. 4.28.1

GULF POWER COMPANY

Canceling ThirdSecond Revised Sheet No. 4.28.1

6.5.4 (continued)

The cost of construction of the underground distribution facilities including the construction cost of the underground service lateral(s) to the meter(s) of the customer(s);

plus (if applicable) the estimated remaining book value of any existing facilities to be removed as part of the conversion of existing overhead facilities to underground, less the estimated net salvage value of the facilities to be removed;

minus the estimated construction cost to build new overhead facilities, including the service drop(s) to the meter(s) of the customer(s).

If the installation of the underground facilities is made pursuant to a contractual agreement based on a binding cost estimate received by the Applicant no more than 180 days prior to the date of the contractual agreement, the provisions of section 6.5.3 shall limit and modify the contribution to be paid by the Applicant for underground facilities.

- 6.5.5 METER SOCKETS AND SERVICE ENTRANCE FACILITIES. The Applicant shall install service entrance facilities including meter sockets or suitable facilities for installation of the Company's meters at a location suitable to the Company. Meter sockets or facilities for installation of the Company's meters shall be of a type and manufacture approved by the Company.
- ONDERGROUND SECONDARY LATERAL SERVICE IN AN OVERHEAD RESIDENTIAL OR COMMERCIAL AREA. When requested by a residential or commercial Applicant, the Company will install, own, and maintain a single phase underground secondary service lateral from its overhead facilities to the Applicant's point of delivery. The Applicant shall install a meter socket and suitable service entrance facilities at the point designated by the Company in accordance with the Company's specification. Prior to such installation, the Applicant and the Company will enter into an agreement outlining the terms and conditions of the installation, and the Applicant will be required to pay the Company in advance the following average differential cost between an overhead service and an underground service lateral for service laterals up to 200 feet:

Single Phase Residential or Commercial Applications up to 400 amps Main

Scenario:

- 1 Gulf Power Co. supplies all labor.
- 2 Customer digs and covers ditch.
- 3 Customer digs and covers ditch and installs duct.
- 4 Customer digs and covers ditch and installs duct 120 to 2000

Formula:

\$541.02 + \$0.6004\$500.07 + \$1.1736 per foot \$334.38 - \$0.3833\$311.47 - \$0.2910 per foot

\$300 48 - \$1 419\$280 53 - \$0.6154 per foot

\$300.48 - \$2.61\$280.63 - \$1.2220 per foot (\$0 from

and installs cable in duct.

Three Phase Residential or Commercial Applications up to 400 amps Main.

Scenario:

- 1 Gulf Power Co. supplies all labor
- 2 Customer digs and covers ditch.
- 3 Customer digs and covers ditch and installs duct.

120'172-2007

ISSUED BY:

Customer digs and covers ditch and installs duct 60"129"-200")

(0') and installs cable in duct. Formula:

\$577.99 - \$0.8245\$635.04 + \$0.00 per foot

\$371.36 - \$1.8079\$346.45 - \$1.5069 per foot

\$337.46 - \$2.8437\$315.51 - \$1.8304 per foot (\$0 from

\$337.46 - \$4.2561\$315.61 - \$2.4370 per foot (\$0 from

Scenario 4 is only available to qualified people and not your average customer.

Service laterals in excess of 200 feet shall be based upon a specific cost estimate.

Travis Bowden EFFEC

EFFECTIVE: April 18, 1996

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

| IN RE: Revision of tariffs on underground |) |
|--|---|
| distribution costs for Florida Power & Light |) |
| Company, Florida Power Corporation, Gulf |) |
| Power Company, and Tampa Electric |) |
| Company |) |
| | - |

Docket No. 960325-EI

Certificate of Service

I HEREBY CERTIFY that a true copy of the foregoing was furnished by hand delivery or the U. S. Mail this _9th_ day of August 1996 on the following:

Lorna Wagner, Esquire Staff Counsel Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee FL 32399-0863

Matthew M. Childs, Esquire Steel, Hector & Davis 215 South Monroe, Suite 601 Tallahassee FL 32301-1804

James McGee, Esquire Florida Power Corporation P. O. Box 14042 St. Petersburg FL 33733-4042

James D. Beasley, Esquire Macfarlane Ausley Ferguson & McMullen P. O. Box 391 Tallahassee FL 32302

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Attorneys for Gulf Power Company