Gulf Power Company 500 Baytront Parkway Post Office Box 1151 Pensarola FL 32526 0781 Telephoce 904 444-6231

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Susan D. Cranmer Assistant Secretary and Assistant Treasured

June 21, 1996

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

Dear Ms. Bayo:

RE: Docket No. 960111-EU

Enclosed are an original and fifteen copies of Gulf Power Company's Comments on the Proposed Rules 25-17.085, 25-17.0851, and 25-17.0852, F.A.C.

Sincerely,

pan D. Cranmer ACK AFA

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CMU _____Enclosures

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cc: Beggs and Lane Jeffrey A. Stone, Esquire

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06730 JUN 24 #

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In Re: Proposed Rules 25-17.085,) 25-17.0851, and 25-17.0852, F.A.C.,) Contents Submission, and Review) of Ten-Year Site Plans)

Docket No. 960111-EU Date Filed June 24, 1996

Gulf Power Company's Comments on Proposed Rules 25-17.085, 25-17.0851, and 25-17.0852, F.A.C.

The intent of Chapter 186.801, F.S. is to have the utilities file a Ten-Year Site Plan (TYSP) containing preliminary information about the utility's proposed generating sites. The information in the filing accumulates and summarizes the output of the individual utility's planning process. The filing is to be reviewed by various interested governmental entities and private concerns with the result being a determination by the Public Service Commission of whether the utility's plan was suitable. The intent underlying the statute has never been to dictate how the utilities perform their planning process. Under the proposed rules, the Commission would be mandating the planning process Florida's electric utilities must use in determining how to meet their future capacity needs.

The rules as proposed require a level of information far beyond that needed for Staff to determine if a utility's plan is suitable. The information that would be required under the proposed rules is that which would be more appropriately found in a need determination proceeding, not the TYSP filing. In determining suitability of a utility's ten-year site plan, the Commission staff needs only to have the utility provide information about its most probable load and energy forecast, including supporting documentation of the forecast, and the means by which the utility plans to meet its future demand needs. This information allows a

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comparison with the utility's resources for a determination of their adequacy over time. This is exactly the information that has been provided to the DCA in the past and found sufficient to determine suitability of a utility's plan. Moreover, this information is what is contemplated in Section 2 of Chapter 186.801, F.S. which states that "[w]ithin 9 months after the receipt of the proposed plan, the Commission shall make a preliminary study of such plan and classify it as 'suitable' or 'unsuitable'." This section enumerates six areas that the Commission is to review

> (a) the need, including the need as determined by the commission, for electric power in the area to be served;

 (b) the anticipated environmental impact of each proposed electric power plant site;

(c) possible alternatives to the proposed plan;

(d) the views of the appropriate local, state, and federal agencies, including the views of the appropriate water management district as to the availability of water and its recommendation as to the use by the proposed plant of salt water or fresh water for cooling purposes;

(e) the extent to which the plan is consistent with the state comprehensive plan.

(. the plan with respect to the information of the state on energy availability and consumption

The proposed rules require more information than is necessary for the utilities and the

Commission to comply with Chapter 186 801 of the Florida Statutes. The statutory intent

underlying the statute, nor the plain meaning of the statute support elevating the ten-year site

plan process to the level of a need determination

Requiring utilities to submit the additional information would significantly impact their planning process. In Gulf's case, some of the information Staff has proposed be included in the TYSP is scheduled to be generated only every three years. This is a decision based on prudent planning methodology. Requiring the information annually is directly requiring Gulf and the other utilities to plan a certain way and at a specific interval. Additionally, this information is an output of the joint planning Gulf does with the Southern electric system. Significant savings are achieved through this joint planning process. These savings will not be realized if Gulf has to compile the information annually on its own. Gulf perceives no benefit from compiling this information annually, thus doing so would only be for its inclusion into the TYSP filing.

Staff has expressed concern with its ability to test the robustness of a utility's plan if the additional information is not submitted by the utilities. An example provided by Staff at the workshop involved one of the specific sensitivities, the case that holds the current differential between coal, oil, and gas prices constant throughout time. Staff stated that this sensitivity would test the robustness of the plan when compared with historical data. In the past, particularly when there were tremendous differences in fuel prices as a result of the oil embargo, this ensitivity may have had some significance. However, today this sensitivity has no value in a utility's planning process and consequently is not performed by the utilities Requiring this sensitivity will dictate the planning process of the utilities while providing no real indication of plan robustness. Again, this will be supplied, if required, only to meet a filing requirement with no benefit to the utility or the Staff.

The requirement that a utility include high and low case sensitivities is also a concern of Gulf Staff expressed that it needed this information to test the robustness of a plan and to compare it to historical data. Gulf does not believe that this information adds any benefit to the planning process. The factors that shape the utilities' planning environment currently are vastly different from those of the 1970's and 1980's. The economic factors of today which affect fuel prices, construction costs, and other financial components are much more stable than they were the past twenty years. There have been technological advances in combustion turbines and combined cycle units that have improved their economics and construction lead time. There are independent power producers (IPP) and other non-utility generators (NUG) that have power available from time-to-time at fairly attractive costs There is nothing in the economic assumptions that can change enough to cause a major difference in a utility's plan for the near term (next 5 or 6 years) that makes any of the high and low case sensitivities contained in the proposed rules worth doing from the utility's perspective. If utilities were needing to install base load capacity with a construction lead time of seven years, then there certainly would be value for performing high and low case sensitivities. We currently do not perform these sensitivities on an annual basis because all of our current capacity needs are for peaking and intermediate technologies with significantly shorter construction or acquisition lead times.

Gulf does not see any value in providing fuel price forecast information in the planning process. The issue in the TYSP process with regard to fuel is what kind of fuel is to be used. not how much it is projected to cost. In the past, DCA did not find a TYSP unsuitable because it lacked fuel price information. This information is not vital to any determination in the TYSP process. Additionally, the fuel price forecast information is considered by the Company to be competitively sensitive and should not be disclosed. Public disclosure of such information will inevitably allow our competitors and fuel suppliers to gain an unfair advantage in a competitive fuel market.

The Commission's proposed rules, Schedule 10.2, requests information about outage factor, availability factor, K factor, and variable and fixed O & M. This information does not aid the Staff in its determination whether a utility's plan is suitable. The same is true for the information on Schedule 12 that deals with existing unit outage and availability. Finally, the financial information requested on Schedules 14.1 and 14.2 is not necessary to the TYSP process.

Dated the 20° day of June, 1996.

Russell A Baddees

JEFFREY A. STONE Florida Bar No. 325953 RUSSELL A. BADDERS Florida Bar No. 7455 Beggs & Lane P. O. Box 12950 Pensacola FL 32576-2950 (904) 432-2451 Attorneys for Gulf Power Company

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Docket No. 960111-EU

Certificate of Service

I HEREBY CERTIFY that a true copy of the foregoing was furnished by hand delivery or the U. S. Mail this <u>24</u>th day of June 1996 on the following:

Christiana T. Moore, Esquire Associate General Counsel Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee FL 32399-0862

Karen Skinner DEP 2600 Blairstone Road Mail Station 48 Tallahassee FL 32399

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

Bob Cullen Florida Gas Transmision Co. 601 S. Lake Destiny Drive, Suite 450 Maitland FL 32751

Shel Ferdman JEA 21 West Church Street Jacksonville FL 32202

Gary Brinkworth City of Tallahassee 400 E. Van Buren St., 2nd Floor Tallahassee FL 32301

Frederick Bryant Williams & Bryant 306 East College Avenue Tallahassee FL 32301 Debra Swim, Esquire LEAF 1115 N. Gadsden Street Tallahassee FL 32303

Michelle Hershel FECA P. O. Box 590 Tallahassee FL 32302

Jon Moyle, Jr. 210 S. Monroe Street Tallahassee FL 32301

Barry Huddleston Destec Energy 2500 Citywest Blvd., Suite 150 Houston TX 77210-4411

Bill Willingham Rutledge Ecenia P. O. Box 551 Tallahassee FL 32302

Barry Moline FL Municipal Electric Assn. P. O. Box 10114 Tallahassee FL 32302-2114

James D. Beasley, Esquire Macfarlane Ausley Ferguson & McMullen P. O. Box 391 Tallahassee FL 32302 Charles Guyton, Esquire Steel, Hector & Davis 215 South Monroe, Suite 601 Tallahassee FL 32301-1804

Roger Westphal GRU 700 Southeast Third Street Gainesville FL 32602

Schef Wright Landers & Parsons 310 W. College Avenue Tallahassee FL 32308

Mark Phelps SWFWMD 2379 Broad Street Brooksville FL 34609-6899 Suzanne Brownless, Esquire 1311-B Paul Russell Road, Suite 202 Tallahassee FL 32301

Nancy Barnard St. Johns River Water Management District P. O. Box 1429 Palatka FL 32178

Tom Broukman OUC P. O. Box 3193 Orlando FL 32802

Russell A Biddens

JEFFREY A. STONE Florida Bar No. 325953 RUSSELL A. BADDERS Florida Bar No. 0007455 BEGGS & LANE P. O. Box 12950 Pensacola FL 32576 (904) 432-2451 Attorneys for Gulf Power Company