

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Adoption of Numeric Conservation Goals by Florida Power & Light Company.

DOCKET NO. 971004-EG

In re: Adoption of Numeric Conservation Goals by Florida Power Corporation.

DOCKET NO. 971005-EG

In re: Adoption of Numeric Conservation Goals by Gulf Power Company.

DOCKET NO. 971006-EG

In re: Adoption of Numeric Conservation Goals by Tampa Electric Company.

DOCKET NO. 971007-EG

MARCH 8, 1999

STAFF'S PRELIMINARY LIST OF ISSUES

Pursuant to Order No. PSC-98-0384-PCO-EG, issued March 10, 1998, establishing the prehearing procedure in this docket, the Staff of the Florida Public Service Commission hereby files its Preliminary List of Issues.

Docket No. 971004-EG - Florida Power Light Company

Issue 1: Is the planning process and data used by FPL in evaluating demand side measures reasonable?

ACK \_\_\_\_\_

Issue 2: Do FPL's proposed goals adequately reflect consideration of overlapping measures, rebound effects, free riders, interactions with building codes and appliance efficiency standards, and FPL's latest monitoring and evaluation of conservation programs and measures?

AFA \_\_\_\_\_

APP \_\_\_\_\_

CAF \_\_\_\_\_

CMU \_\_\_\_\_

CTR \_\_\_\_\_

Issue 3: Are FPL's proposed goals based upon an adequate assessment of the market segments and major end-use categories pursuant to Rule 25-17.0021 (3), F.A.C.?

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DOCUMENT NUMBER-DATE

**02972 MAR-89**

FPSC-RECORDS/REPORTING

**Issue 4:** Should FPL's goals include the KW demand and KWh energy savings associated with non-firm measures such as load management, interruptible service, or curtailable service?

**Issue 5:** What should be FPL's annual residential winter and summer KW and annual residential KWh conservation goals for the period 2000-2009?

**Issue 6:** What should be FPL's annual commercial/industrial winter and summer KW and annual commercial/industrial KWh conservation goals for the period 2000-2009?

**Docket No. 971005-EG - Florida Power Corporation**

**Issue 1:** Is the planning process and data used by FPC in evaluating demand side measures reasonable?

**Issue 2:** Do FPC's proposed goals adequately reflect consideration of overlapping measures, rebound effects, free riders, interactions with building codes and appliance efficiency standards, and FPC's latest monitoring and evaluation of conservation programs and measures?

**Issue 3:** Are FPC's proposed goals based upon an adequate assessment of the market segments and major end-use categories pursuant to Rule 25-17.0021 (3), F.A.C.?

**Issue 4:** Should FPC's goals include the KW demand and KWh energy savings associated with non-firm measures such as load management, interruptible service, or curtailable service?

**Issue 5:** What should be FPC's annual residential winter and summer KW and annual residential KWh conservation goals for the period 2000-2009?

**Issue 6:** What should be FPC's annual commercial/industrial winter and summer KW and annual commercial/industrial KWh conservation goals for the period 2000-2009?

**Docket No. 971006-EG - Gulf Power Company**

- Issue 1:** Is the planning process and data used by Gulf in evaluating demand side measures reasonable?
- Issue 2:** Do Gulf's proposed goals adequately reflect consideration of overlapping measures, rebound effects, free riders, interactions with building codes and appliance efficiency standards, and Gulf's latest monitoring and evaluation of conservation programs and measures?
- Issue 3:** Are Gulf's proposed goals based upon an adequate assessment of the market segments and major end-use categories pursuant to Rule 25-17.0021 (3), F.A.C.?
- Issue 4:** Should Gulf's goals include the KW demand and KWh energy savings associated with non-firm measures such as load management, interruptible service, or curtailable service?
- Issue 5:** What should be Gulf's annual residential winter and summer KW and annual residential KWh conservation goals for the period 2000-2009?
- Issue 6:** What should be Gulf's annual commercial/industrial winter and summer KW and annual commercial/industrial KWh conservation goals for the period 2000-2009?

**Docket No. 971007-EG - Tampa Electric Company**

- Issue 1:** Is the planning process and data used by TECO in evaluating demand side measures reasonable?
- Issue 2:** Do TECO's proposed goals adequately reflect consideration of overlapping measures, rebound effects, free riders, interactions with building codes and appliance efficiency standards, and TECO's latest monitoring and evaluation of conservation programs and measures?
- Issue 3:** Are TECO's proposed goals based upon an adequate assessment of the market segments and major end-use categories pursuant to Rule 25-17.0021 (3), F.A.C.?

- Issue 4:** Should TECO's goals include the KW demand and KWh energy savings associated with non-firm measures such as load management, interruptible service, or curtailable service?
- Issue 5:** What should be TECO's annual residential winter and summer KW and annual residential KWh conservation goals for the period 2000-2009?
- Issue 6:** What should be TECO's annual commercial/industrial winter and summer KW and annual commercial/industrial KWh conservation goals for the period 2000-2009?

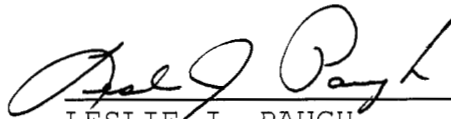
Dated this 8th day of March, 1999.

Respectfully submitted,



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FILED: MARCH 8, 1999

CERTIFICATE OF SERVICE

I HEREBY CERTIFY that one true and correct copy of Staff's Preliminary List of Issues has been furnished by U. S. Mail this 8th day of March, 1999, to the following:

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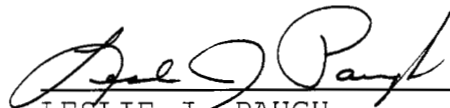
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