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DIVISION OF APPEALS DAVID E. SMITH DIRECTO'S (850) 417-6245

Public Service Commission

February 24, 1999

Mr. Carroll Webb Joint Administrative Procedures Committee 120 Holland Building Tallahassee, Florida 32399

> Re: Docket No. 980570-EU - Proposed Amendments to Rule 25-6.0185, F.A.C., Electric Utility Procedures for Long-Term Energy Emergencies

Dear Mr. Webb:

The Commission has approved the amendment of Rule 25-6.0185 for adoption with changes.

We plan to file the rule for adoption on March 4, 1999.

Sincerely,

Richard C. Bellak

Associate General Counsel

ADM0185.RCB
Enclosure

ACK _____cc: Division of Records & Reporting

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STATEMENT OF CHANGE

(5) In reviewing individual utility plans of electric utilities serving areas west of the Apalachicola River, whose electric facilities and emergency contingency plans are coordinated with utilities outside of Florida, the Commission will may take into account such special considerations as may be just and reasonable in light of such utilities' geographical location and interconnections with utilities outside of Florida.

25-6.0185 Electric Utility Procedures for Long-Term Energy Emergencies.

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(1) The Commission has reviewed the Florida Electric Power Coordinating Group's Emergency Procedure for Long Term Energy Emergencies, Fuel Supply Shortage Plan dated August 3, 1991 and adopts said plan, as amended below, as the Fuel Supply Shortage Element of the Florida Electrical Emergency Contingency Plan, under Section 377,703, Florida Statutes.

(1)(2)(a) By December 1, 1982, eEach electric utility in Florida that owns or controls electric generation facilities must have on file with shall develop and submit to the Commission a long-term energy emergency plan to establish a systematic and effective means of anticipating, assessing, and responding to a long-term emergency caused by a fuel supply shortage for fuel shortages. A long-term utility energy emergency exists when the fuel supplies of an individual utility are decreasing or are anticipated to decrease below a level adequate to provide continuous, uninterrupted service to its customers. Bach utility's plan shall be consistent with the requirements of the Fuel Supply Shortage Element of the Florida Electrical Emergency Contingency Plan. The plans shall also provide for the full reimbursement by an electric utility receiving energy or fuel during an energy emergency. Full reimbursement shall be all of the supplying utility's cost of replacing such energy or fuel with the same or alternate fuel or energy.

Beginning on January 31, 1999, and every three calendar 1 | 2 years thereafter, each utility subject to this rule must notify 3 the Commission in writing that the utility has reviewed its fuel 4 emergency plan. 5 (a) If a utility determines that its existing plan requires 6 modification, a revised plan shall be submitted for Commission 7 approval with the notification of review. 8 (b) If a utility determines no changes are necessary, the 9 utility must file a letter stating that the required review has been conducted and that the existing plan continues to be 10 adequate. 11 (3) + (b)At the time the utility submits its revised plan 12 to the Commission, it shall also provide a copy of the plan to 13 the Florida Reliability Coordinating Council (FRCC). Bleetrie 14 Power Coordinating Group (FCC). The Florida Sleetric Power 15 16 Coordinating Group will assess each utility's plan for 17 compatability with the Fuel Supply Shortage Element of the Florida Electrical Emergency Contingency Plan-18 19 (4) (e) 1. The Commission shall review and either may approve or reject each utility's plan. In so doing, the Commission may 20 rely upon the FCC for technical advice and assistance in 21 22 assessing the plan's compatibility with the Fuel Supply Shortage 23 Element of the Florida Electrical Emergency Contingency Plan-The Commission's shall review shall consider whether each

> Words underlined are additions; words in struck through type are deletions from existing law.

utility's plan with regard to whether it adequately:

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(a) - Identifies specific actions to be taken by the utility 1 upon the Governor's declaration of a fuel supply emergency; (b) - Addresses interchange of energy and the physical 3 4 sharing of fuel stocks or fuel deliveries or both; 5 (c) - Sets priorities for customer interruptions; and (d) - Establishes objective criteria for notifying the 6 7 Chairman of the FRCC Reliability Assessment Group (RAG) FGG Formier Advisory Group of the existence of a long-term energy 8 9 emergency on the system of the utility. In reviewing individual utility plans of electric 10 utilities serving areas west of the Apalachicola River, whose 11 12 electric facilities and emergency contingency plans are coordinated with utilities outside of Florida, the Commission 13 14 will may take into account such special considerations as may be just and reasonable in light of such utilities' geographical 15 16 location and interconnections with utilities outside of Florida. 17 (6)3-Plans not approved by the Commission shall be revised and resubmitted to the Commission pursuant to Commission 18 order and within the time specified in the order. 19 (d) Upon approval of an individual utility's plan, 20 such plan shall be incorporated as a supplement to the Fuel 21 22 Supply Chortage Slement of the Florida Bleetrical Emergency 23 Contingency Plan-24 (3) Where the plan or this rule refers to the Florida

CODING: Words underlined are additions; words in struck through type are deletions from existing law.

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Cleatric Power Coordinating Group (FCG), or any committee, group

1	or individual that is a part of roo, the reference means red or
2	part thereof, or any other entity which the utilities subject to
3	the Commission's jurisdiction under \$377.703 F.S., agree to have
4	perform the functions outlined in this rule or plan.
5	(4) The Florida Bleetric Power Coordinating Groups
6	Emergency Procedure for Long Term Energy Emergencies, Fuel Supply
7	Shortage Plan dated August 3, 1981 is amended as follows:
8	(a) On page 3, the following definition is substituted for
9	the definition in the Plan:
10	
11	An electric energy emergency exists when Florida has
12	inadequate energy generating capability by reason of a
13	fuel supply shortage and is thereby prevented from
14	operating at required levels to supply its energy
15	obligations. An energy emergency differs from a
16	short term capacity emergency in that energy
17	requirements cannot be met over an extended period.
18	The period of advance warning and expected duration of
9	an energy emergency is usually measured in terms of
20	weeks or months, as opposed to minutes or hours for a
21	chort term capacity deficiency.
22	(b) On page 4, the following paragraph is substituted for
23	the last paragraph on page 4:
4	The Fuel Supply Shortage Plan is oriented toward energy
25	emergencies caused by a fuel aunaly shortage. As such

1	service to its customers. If such a long term energy
2	emergency exists on the system of the vility; if that
3	individual utility's plan includes the elements as
4	prescribed by Section IV; and if implementation of
5	these actions has been or is anticipated to be
6	inadequate to mitigate the energy emergency on ito
7	system, then the utility will notify the Chairman of
8	the FCG Technical Advisory Group (TAG) of this
9	impending emergency. The Chairman of TAG, after
10	consultation with and concurrence by the Chairman of
11	the FCC Executive Committee, will notify the Florida
12	Public Service Commission and request the initiation of
13	a Fuel Supply Alert. The initiation of a Fuel Supply
14	Alert by the Commission will trigger the actions
15	indicated below.
16	(d) On page 8, the following paragraphs 4, 5, and 6 are
17	substituted for paragraphs 4, 5, and 6 of the plan:
18	4. TAG will request that the data be collected and
19	that the remaining days of fuel supply, expressed
20	in terms of Days Burn, for Florida be calculated
21	by the procedures detailed in Appendix C,
22	"Determination of Remaining Fuel Supply."
23	5. The FCG Staff will calculate and publish the Days
24	Burn for Florida.
25	6. TAG will advice the Executive Committee and the

1	Commission regarding the statur of the Florida
2	fuel supply situation.
3	(c) On page 9, the following paragraphs A, B and C are
4	substituted for paragraphs A, B, and C of the Plan+
5	A. DEGIGNATION
6	Following the designation of a Fuel Supply Alert, the
7	remaining days of fuel supply (Days Burn) will be
8	determined and the FCC Executive Committee, upon advice
9	from TAG, may request that the Governor of the State of
10	Florida declare a Fuel Supply Emergency in Florida
11	pursuant to \$377.703, F.S. or other appropriate
12	statutory authority.
13	
14	Upon the declaration of a Fuel Supply Emergency by the
15	Governor, the Technical Advisory Group will assume
16	emergency responsibility for coordinating the
17	initiation and termination of all Fuel Supply Emergency
18	actions, monitoring of the fuel supply situation and
19	continuing apprisal of the appropriate governmental
20	agencies (see Appendix D, "Energy Management and
21	Allocation Procedures").
22	
23	
24	Governor, all participating utilities shall take the
25	actions indicated in the following steps as deemed to

1	be appropriate by TAG:
2	(f) On page 10, the following paragraph 2 ander Step A is
3	oubstituted for paragraph 2 in the plan:
4	2. Implement energy source conservation measures
5	throughout Florida so as to minimize the
6	generation of electricity from the fuel in short
7	supply-considering economic constraints. Insofar
8	as practical, optimum usage will be made of
9	available purchased energy.
10	(g) On page 19, the following paragraph is substituted for
11	the first paragraph under the heading *1. Fuel Supply Alert
12	Actions*:
13	Upon the initiation of a Fuel Supply Alert, the FCC
14	Public Information Committee (PIC) shall prepare a
15	uniform notification for use by all participating
16	utilities. The form and content of the notification
17	shall be approved, prior to issuance, by the Technical
1.8	Advisory Group.
19	(h) On page 19, the following paragraph is substituted for
20	paragraph (a) under the heading "2. Fuel Supply Emergency
21	Actions":
22	(a) PIC-shall transmit the previously approved
23	notification, as expeditiously as possible, to the
24	chief operating officer, energy emergency
25	executive or the appropriate designee of each

1	participating utility.
2	- (i) On page 20, the following paragraph, (c) and (c) are
3	substituted for paragraphs (c) and (c) in the plan-
4	(c) PIC will notify the Florida wire services as soon
5	as possible after initiation of the emergency and
6	shall propage the appropriate press releases and
7	status reports on the Florida situation throughout
8	the duration of the emergency. PIC shall
9	ccordinate all appeals for reduction of
10	consumption and conservation coinciding with the
11	Fuel Supply Emergency actions contained in Section
12	VI of this plan. Issuance of any information by
13	PIC shall be at the direction of TAG and uniformly
14	administered throughout Florida by the individual
15	participants.
16	(c) TAG will cotablish a ligioon with the appropriate
17	emergency organization of other generating
18	utilities contiguous to Florida.
19	(j) On page 21, the following paragraph (c) is substituted
20	for paragraph (c) in the plan:
21	(c) The PCC staff will calculate the remaining days of
22	fuel supply, expressed in terms of Days Burn, for
23	Florida. The Days Burn for Florida shall be the
24	weighted average, based on energy source
25	requirement, of the individual participants' Days

1	in short supply with due consideration for the
2	economic operation of Florida's generation
3	resources.
4	Specific Authority: 350.127(2), 366.05(1), F.S.
5	Law Implemented: 366.04(5 3), 366.05(7) 377.703, F.S.
6	History: New 6/28/82, formerly 25-6.185, Amended
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