*Commissioners:

J. TERRY DEASON, CHAIRMAN SUSAN F. CLARK LUIS J. LAUREDO JULIA L. JOHNSON



DIVISION OF APPEALS DAVID E. SMITH DIRECTOR (904) 488-7464 SENNED

Public Service Commission

October 13, 1993

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

Re: DOCKET NO. 930486-EU, RULE NO. 25-6.0345, F.A.C.

Dear Mr. Webb:

The Commission has approved the amendment of Rule 25-6.0345, F.A.C., with changes.

Enclosed is a statement of changes for the proposed amendment.

The rule does not have an impact on small business.

Sincerely,

MARSHA E. RULE

Associate General Counsel

MER adp93486.cjp

Enclosure

cc: Steve Tribble, Division of Records & Reporting

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STATEMENT OF CHANGES

The attached rules show both the formally proposed rules and the changes adopted by the Commission. The formally proposed rules consist of the existing rules, with <u>additions underlined</u> and <u>deletions struck through</u>. All changes adopted by the Commission are shaded, whether they are <u>additions</u> or <u>deletions</u>.

The copy of the proposed rule that the Commission previously provided to the Joint Administrative Procedure Committee was incorrectly coded, in that paragraphs were moved and renumbered. The Commission has been advised by the Secretary of State's Bureau of Administrative Code that the proper procedure is to strike through the original paragraph and underline the renumbered paragraph.

Accordingly, the Commission is providing the Committee with TWO versions of the rule in order to allow for ease of comparison. The FIRST version is consistent with the coding previously provided to the Committee, while the SECOND version properly codes the changes in accordance with Bureau of Administrative Code procedures. The substance of the both rules is the same.

VERSION #1 (IMPROPERLY CODED, BUT CONSISTENT WITH LAST VERSION PROVIDED) 3 25-6.0345 Safety Standards for Construction of New 4 Transmission and Distribution Facilities Constructed After July 5 1, 1986. 6 (1) The Commission adopts and incorporates, by reference, 7 those standards prescribed in the 1984 edition of the National 8 Electrical Safety Code (ANSI C 2) as initial safety standards for 9 transmission and distribution facilities of all public electric 10 utilities, rural electric cooperatives, and municipal electric 11 systems. All utilities shall comply with the standards in these 12 provisions. 13 (1) - (3) In compliance with Chapter 366.04(6)(b) F.S., 1991, 14 Fthe Commission adopts and incorporates by reference has reviewed 15 the 1993-1990 edition of the National Electrical Safety Code 16 (ANSI C-2), published August 3, 1992, and as of January 28, 1990, 17 adopts and incorporates by reference the provisions of that code 18 as the applicable safety standards for transmission and 19 distribution facilities subject to the Commission's safety 20 jurisdiction. Each public electric utility, rural electric 21 cooperative, and municipal electric system shall comply with the 22 standards in these provisions. Standards contained in the 1993 23 1990 edition shall be applicable to new construction for which \underline{a} 24 work order number is assigned design and approval are started on 25

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1	or after the effective date of this rule January 28, 1990.							
2	(2) Each public electric utility, rural electric							
3	cooperative and municipal electric utility shall report all							
4	completed electric work orders, whether completed by the utility							
5	or one of its contractors, at the end of each quarter of the							
6	year. The report shall be filed with the Director of the							
7	Commission's Division of Electric and Gas no later than the 30th							
8	15th working day after the last day of the reporting quarter, and							
9	shall contain, at a minimum, the following information for each							
10	work order:							
11	(a) work order number/project/job;							
12	(b) brief title;							
13	(c) estimated cost in dollars, rounded to nearest thousand							
14	hundred;							
15	(d) location:							
16	(e) Kv rating (if below 1 Kv, enter zero);							
17	(f) contiguous work order in one location (y/n).							
18	(3) The quarterly report shall be filed in standard DBase							
19	or compatible format, DOS ASCII text, or hard copy, as follows:							
20	<u>(a)</u>	DBase Format						
21		Field Names	Field Type	digits				
22	1.	Workorders	Character	20				
23	2.	Brieftitle	Character	30				
24	3.	Cost	Numeric	8				
25	4.	Location	Character	50				

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1	<u>5. K</u>	<u>/</u>	Num	eric	5			
2	6. C	ontiguous	Cha	racter	1			
3	(b) DOS ASCII Text.							
4	1. Columns shall be the same type and in the same order as							
5	listed under Field Names above.							
6	2. A comma (,) shall be placed between data fields.							
7	3. Character data fields shall be placed between quotation							
8	marks ("").							
9	4. Numeric data fields shall be right justified.							
10	5. Blank spaces shall be used to fill the data fields to							
11	the indicated number of digits.							
12	(c) Hard Copy.							
13	The following format is preferred, but not required shall be							
14	used:							
15	Completed Electrical Work Orders							
16	For PSC Inspection							
17	Work	Brief	Estimated	Location	Kv_	Contiguous		
18	Order	Title	Cost		Rating	<u>(y/n)</u>		
19	Number							
20								
21								
22			12 11	2 TO 545		hall idantifu		
23	(4) (2) In its quarterly report, each utility shall identify							
24	all For transmission and distribution facilities subject to the							

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Commission's safety jurisdiction, and shall each utility shall

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identify such facilities and authoritatively confirm or certify to the Commission that they meet or exceed the applicable 2 standards. Compliance inspections by the Commission shall be made on a random basis or as appropriate. (5) (4) As soon as practicable, but by the end of the next 5 business day after it learns of the occurrence, each public 6 utility, rural electric cooperative, and municipal electric 7 utility shall (without admitting liability) report to the Commission any accident occurring in connection with any part of 9 its transmission or distribution facilities which: 10 (a) Involves death or injury requiring hospitalization of 11 non-utility persons; or 12 (b) Is significant from a safety standpoint in the judgment 13 of the utility even though it is not required by (a). 14 (6) (5) Each public utility, rural electric cooperative, 15 and municipal electric utility shall (without admitting 16 liability) report each any accident or malfunction, occurring in 17 connection with any part of its transmission or distribution 18 facilities, to the Commission within 30 days after it learns of 19 the occurrence, provided the accident or malfunction: 20 (a) Involves damage to the property of others in an amount 21 in excess of \$5000; or 22 (b) Causes significant damage in the judgment of the 23 utility to the utility's facilities. (7) (6) Unless requested by the Commission, reports are not 25 Words underlined are additions; words in struck through type are deletions from existing law. - 4 -

required with respect to personal injury, death, or property damage resulting from <u>vehicles</u> vehicular equipment striking poles or other utility property. Rulemaking Authority: 350.127(2), F.S. Law Implemented: 366.04(6), F.S. History: New 8/13/87, Amended 2/15/90, _____

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VERSION #2 (PROPERLY CODED) 1 25-6.0345 Safety Standards for Construction of New Transmission and Distribution Facilities Constructed After July 3 4 1, 1986. (1) In compliance with Chapter 366.04(6)(b) F.S., 1991, the 5 Commission adopts and incorporates by reference the 1993 edition 6 of the National Electrical Safety Code (ANSI C-2), published 7 August 3, 1992, as the applicable safety standards for 8 transmission and distribution facilities subject to the 9 Commission's safety jurisdiction. Each public electric utility, 10 rural electric cooperative, and municipal electric system shall 11 comply with the standards in these provisions. Standards 12 contained in the 1993 edition shall be applicable to new 13 construction for which a work order number is assigned on or 14 after the effective date of this rule. 15 (1) The Commission adopts and incorporates, by reference, 16 those standards prescribed in the 1984 edition of the National 17 Electrical Safety Code (ANSI C 2) as initial safety standards for 18 transmission and distribution facilities of all public electric 19 utilities, rural electric cooperatives, and municipal electric 20 systems. All utilities shall comply with the standards in these 21 provisions. 22 (2) Each public electric utility, rural electric 23 cooperative and municipal electric utility shall report all 24 completed electric work orders, whether completed by the utility

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or one of its contractors, at the end of each quarter of the year. The report shall be filed with the Director of the Commission's Division of Electric and Gas no later than the 30th 3 15th working day after the last day of the reporting quarter, and 4 shall contain, at a minimum, the following information for each 5 work order: (a) work order number/project/job; 7 (b) brief title; 8 (c) estimated cost in dollars, rounded to nearest thousand 9 hundred; 10 (d) location; 11 (c) Kv raing (if below 1 Kv, enter zero); 12 (f) contiguous work order in one location (y/n). 13 (2) For transmission and distribution facilities subject to 14 the Commission's safety jurisdiction, each utility shall 15 itdentify such facilities and authoritatively confirm or certify 16 to the Commission that they meet or exceed the applicable 17 standards. Compliance inspections by the Commission shall be 18 made on a random basis or as appropriate. 19 (3) The Commission has reviewed the 1990 edition of the 20 National Electrical Safety Code (ANSI C 2), and as of January 28, 21 1990, adopts and incorporates by reference the provisions of that 22 code as the applicable safety standards for transmission and 23 distribution facilities subject to the Commission's safety 24 jurisdiction. Standards contained in the 1990 edition shall be 25

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1	applicable to new construction for which design and approval are								
2	started on or after January 28, 1990.								
3	(3)	(3) The quarterly report shall be filed in standard DBase							
4	or compat	or compatible format, DOS ASCII text, or hard copy, as follows:							
5	<u>(a)</u>	DBase Format							
6		Field Names	Field Type	<u>digits</u>					
7	1.	Workorders	Character	20					
8	2.	Brieftitle	Character	30					
9	<u>3.</u>	Cost	Numeric	<u>8</u>					
10	4.	Location	Character	<u>50</u>					
11	<u>5.</u>	<u>Kv</u>	Numeric	<u>5</u>					
12	<u>6.</u>	Contiguous	Character	<u>1</u>					
13	(b)	DOS ASCII Text.							
14	1.	1. Columns shall be the same type and in the same order as							
15	listed under Field Names above.								
16	2. A comma (,) shall be placed between data fields.								
17	3. Character data fields shall be placed between quotation								
18	marks ("").								
19	4. Numeric data fields shall be right justified.								
20	 Blank spaces shall be used to fill the data fields to 								
21	the indicated number of digits.								
22	(c) Hard Copy.								
23	The following format is preferred, but not required shall be								
24	used:								
25		Completed E	lectrical Work Order	5					

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For PSC Inspection 1 2 Kv_ Contiquous Location Brief Estimated Work 3 (y/n)Rating Cost Title Order 4 Number 5 . 6 7 (4) In its quarterly report, each utility shall identify 8 all transmission and distribution facilities subject to the 9 Commission's safety jurisdiction, and shall certify to the 10 Commission that they meet or exceed the applicable standards. 11 Compliance inspections by the Commission shall be made on a 12 random basis or as appropriate. 13 (5) (4) As soon as practicable, but by the end of the next 14 business day after it learns of the occurrence, each public 15 utility, rural electric cooperative, and municipal electric 16 utility shall (without admitting liability) report to the 17 Commission any accident occurring in connection with any part of 18 its transmission or distribution facilities which: 19 (a) Involves death or injury requiring hospitalization of 20 non-utility persons; or 21 (b) Is significant from a safety standpoint in the judgment 22 of the utility even though it is not required by (a). 23 (6) (5) Each public utility, rural electric cooperative, 24 and municipal electric utility shall (without admitting 25 Words underlined are additions; words in struck-through type are deletions from existing law.

liability) report each any accident or malfunction, occurring in connection with any part of its transmission or distribution 2 facilities, to the Commission within 30 days after it learns of 3 the occurrence, provided the accident or malfunction: 4 (a) Involves damage to the property of others in an amount 5 in excess of \$5000; or, 6 (b) Causes significant damage in the judgment of the 7 utility to the utility's facilities. 8 (7) (6) Unless requested by the Commission, reports are not 9 required with respect to personal injury, death, or property 10 damage resulting from vehicles vehicular equipment striking poles 11 or other utility property. 12 Rulemaking Authority: 350.127(2), F.S. 13 Law Implemented: 366.04(6), F.S. 14 History: New 8/13/87, Amended 2/15/90, ____ 15 16 17 18 19 20 21 22 23 24 25

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