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June 24, 2002

HAND DELIVERED



Ms. Blanca S. Bayo, Director Division of Commission Clerk and Administrative Services Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, FL 32399-0850

> Review of Investor-Owned Electric Utilities' Risk Management Policies and Re:

Procedures; FPSC Docket No. 011605-EI

Dear Ms. Bayo:

Enclosed for filing in the above docket are the original and fifteen (15) copies of each of the following:

- 1. Prepared Direct Testimony of W. Lynn Brown.
- 2. Prepared Direct Testimony and Exhibit (JTW-1) of Joann T. Wehle.

Please acknowledge receipt and filing of the above by stamping the duplicate copy of this letter and returning same to this writer.

Thank you for your assistance in connection with this matter.

Sincerely,

JDB/pp AUS Enclosures CAF COM 5 All Parties of Record (w/encls.) CTR ECR GCL RECEIVED & FILED OPC SC-BUREAU OF RECORDSFPSC-COMMISSION CLERK

JUN 24 8

FPSC-COMMISSION CLERK





BEFORE THE

FLORIDA PUBLIC SERVICE COMMISSION

DOCKET NO. 011605-EI

IN RE: REVIEW OF INVESTOR-OWNED ELECTRIC

UTILITIES' RISK MANAGEMENT

POLICIES AND PROCEDURES

JUNE 24, 2002

TESTIMONY

OF

W. LYNN BROWN

DOCUMENT NUMBER - DATE

06491 JUN 248

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION PREPARED DIRECT TESTIMONY

OF

W. LYNN BROWN

Q. Please state your name, address, occupation and employer.

A. My name is Lynn Brown. My business address is 702 North Franklin Street, Tampa, Florida 33602. I am employed by Tampa Electric Company ("Tampa Electric" or "company") as Director, Wholesale Marketing and Sales.

Q. Please provide a brief outline of your educational background and business experience.

A. I received a Bachelors degree in Electrical Engineering from Louisiana State University in 1972 and subsequently joined Tampa Electric. I held various engineering, operations and managerial positions in Energy Delivery from 1973 through 1997. I became Manager of Short Term Wholesale Trading in April 1997 and was promoted to Director, Wholesale Marketing and Sales in August of 1998 where I am responsible for short and long-term wholesale power purchases and sales.

Q. Have you previously testified before the Florida Public Service Commission ("Commission")?

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I testified before this Commission in Docket Nos. A. Yes. 990001-EI, 000001-EI 010001-EI and regarding appropriateness and prudence of various wholesale sales and purchased power activities. I also testified in Docket. Nos. 991779-EI 010283-EI regarding and the appropriate application of incentives to wholesale power sales by investor-owned electric utilities.

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Q. Please state the purpose of your testimony.

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testimony is describe Α. purpose of my to Electric's strategy to manage price volatility associated with wholesale energy transactions. I will also present the company's perspective regarding the appropriateness of encouraging utilities to enter into financial associated instruments to manage price risk with wholesale energy transactions.

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Q. Is Tampa Electric taking reasonable steps to manage the price risk associated with its wholesale energy transactions through the use of physical, operational, and/or financial hedging practices?

Yes, Tampa Electric is taking reasonable steps to manage the risks associated with wholesale energy transactions, however, the company does not currently use financial hedges for wholesale energy transactions. Tampa Electric does not believe it appropriate to use financial hedging instruments for wholesale energy transactions until a liquid, published wholesale market exists in the state. Tampa Electric purchases power in order to maintain reliable supply and to replace more expensive native The company's purchased power strategy is generation. similar to that for fuel in that Tampa Electric purchases a combination of long- and short-term products. approach helps reduce price volatility while providing an opportunity to take advantage of favorable spot market By continually canvassing and evaluating the pricing. market, the company is able to secure the best deals available for Tampa Electric's ratepayers while maintaining a reliable supply of electricity.

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Q. What is the appropriate regulatory treatment for gains and losses that a company incurs from hedging wholesale energy transactions through futures contracts, premiums associated with options contracts, and/or transaction costs associated with futures or options contracts?

A. Any gains or losses, premiums or transaction costs that result from prudently hedging wholesale energy transactions using risk management instruments should be passed through the fuel and purchased power cost recovery clause ("fuel clause"). Ratepayers receive any benefits of hedging and, accordingly, should pay any costs.

Q. What incentive(s), if any, should the Commission establish to encourage investor-owned electric utilities to optimally manage the risks to ratepayers associated

with wholesale energy price volatility?

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A. As explained in the direct testimony of Tampa Electric's Witness J. T. Wehle, Tampa Electric does not believe that it would be appropriate for the company to implement an incentive plan to manage risk associated with price volatility at this time. In addition, the Commission should not pursue a wholesale energy transaction risk management incentive until a liquid, published wholesale market is established in Florida. The energy Commission's current practice of reviewing individual utility wholesale energy transactions, as part of fuel and purchased power cost recovery clause docket, provides verification that the IOUs have made prudent decisions in managing their wholesale