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August 5, 1997

#### VIA FEDERAL EXPRESS

Blanca S. Bayo, Director Florida Public Service Commission Division of Records & Recording 2540 Shumard Oak Blvd. - Room 110 Tallahassee, FL 32399

Re:

Docket No. 970410-El

Proposal to Extend Plan for the Recording of Certain Expenses for the Years 1998 and 1999 for Florida Power & Light Company

Dear Ms. Bayo:

Enclosed please find for filing with the Public Service Commission the original and fifteen copies of the following documents:

AmeriSteel Corporation's Motion for Continuance; 08022-97

 Motion for Leave to File an Amended and Supplemental Petition and Protest to Proposed Agency Action of AmeriSteel Corporation; — ORCA 3

Amended and Supplemental Petition and Protest to Proposed Agency Action of

AmeriSteel Corporation; 880 24-97
AmeriSteel Corporation's Request for Oral Argument; and

5. Direct Testimony of Mark A. Cicchetti on behalf of AmeriSteel Corporation. - 680 24 - 47

Thank you for your assistance in filing the above. Should you have any questions, please do not be sitate to contact the undersigned.

Very truly yours,

SALEM, SAXON & NIELSEN, P.A.

, marian B. Rush

Marian B. Rush
MBR/cb3

Enclosures

CAF

cc: Attached Service List

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### FLORIDA POWER AND LIGHT

## DOCKET NO. 970410-EI

DIRECT TESTIMONY OF MARK A. CICCHETTI
ON BEHALF OF AMERISTEEL CORPORATION

FILED AUGUST 6, 1997

DOCUMENT NUMBER-DATE

08025 AUG-65

FPSC-RECORDS/REPORTING

1		Q Please state your name and address.
2		A My name is Mark Anthony Cicchetti and my
3	-	business address is 2947 N. Umberland Drive,
4		Tallahessee, Florida 32308.
5		Q By whom are you employed and in what
6		capacity?
7		A I am President of Cicchetti & Company, a
8		financial research and consulting firm. I am also
9		employed by the Division of Bond Finance, Florida
0		State Board of Administration, where I am the
1		Manager of the Arbitrage Compliance Section.
2		Q Please outline your educational
3		qualifications and experience.
4		A I received a Bachelor of Science degree
5		in Business Administration in 1980 and a Master of
6		Business Administration degree in Finance in 1981,
7		both from Florida State University.
8		Upon graduation I accepted a planning
9		analyst position with Flagship Banks, Inc., a bank
0		holding company. As a planning analyst my duties
1		included merger and acquisition analysis, lease-buy
2		analysis, branch feasibility analysis, and special
3		projects.
4		In 1983, I accepted a regulatory analyst
5		position with the Florida Public Service

Commission. As a regulatory analyst, I provided in-depth analysis of the cost of equity and required overall rate of return in numerous major and minor rate cases. I reviewed and analyzed the current and forecasted economic conditions surrounding those rate cases and applied financial integrity tests to determine the impacts of various regulatory treatments. I also co-developed an integrated spreadsheet model which links all elements of a rate case and calculates revenue requirements. I received a meritorious service award from the Florida Public Service Commission for my contributions to the development of that model.

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In February 1987 I was promoted to Chief of the Bureau of Finance. In that capacity I provided expert testimony on the cost of common equity, risk and return, corporate structure, capital structure, and industry structure. I provided technical guidance to the Office of General Counsel regarding the development of financial rules and regulations. In addition, I authored the Commission's rules regarding diversification and affiliated transactions, chaired the Commission's Committee on Leveraged

Buyouts, supervised the finance bureau's regulatory analysts, co-developed and presented a seminar on public utility regulation to help educate the Florida Public Service Commission attorneys, and provided technical expertise to the Commission in all areas of public utility finance for all industries.

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In February 1990 I accepted the position of Chief of Arbitrage Compliance in the Division of Bond Finance, Department of General Services. The Division of Bond Finance is now under the Florida State Board of Administration, and my title is Manager, Arbitrage Compliance. As Manager of the Arbitrage Compliance Section, I am responsible for assuring that over \$14 billion of State of Florida tax-exempt securities remain in compliance with the federal arbitrage requirements enacted by the Tax Reform Act of 1986. I provide investment advice to trust fund managers on how to maximize yields while remaining in compliance with the federal arbitrage regulations. I designed and implemented the first statewide arbitrage compliance system which includes data gathering, financial reporting, and computation and analysis subsystems.

In July 1990 I founded Cicchetti &

Company. Through Cicchetti & Company I provide financial research and consulting services, including the provision of expert testimony, in the areas of public utility finance and economics.

Topics I have testified on include cost of equity, capital structure, corporate structure, regulatory theory, cross-subsidization, industry structure, the overall cost of capital, incentive regulation, the establishment of the leverage formula for the water and wastewater industry, reconciling rate base and capital structure, risk and return, and the appropriate regulatory treatment of construction work in progress, used and useful property, construction cost recovery charges, and the tax gross-up associated with contributions-in-aid-of-construction.

In 1985, I was certified by the Florida Public Service Commission as a Class B Practitioner in the areas of finance and accounting.

In June, 1985, I published an article in Public Utilities Fortnightly titled "Reconciling Rate Base and Capital Structure: The Balance Sheet Method." In September, 1986, I was awarded third place in the annual, national, Competitive Papers Session sponsored by Public Utilities Reports,

Inc., in conjunction with the University of Georgia and Georgia State University, for my paper titled "The Quarterly Discounted Cash Flow Model, the Ratemaking Rate of Return, and the Determination of Revenue Requirements for Regulated Public Utilities." An updated version of that paper was published in the June, 1989 edition of the National Regulatory Research Institute Quarterly Bulletin. I have since served twice as a referee for the Competitive Papers Sessions. On June 15, 1993, I published an article on incentive regulation in Public Utilities Fortnightly titled "Irregular Incentives."

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I am a past President and past member of the Board of Directors of the National Society of Rate of Return Analysts (NSRRA). I was awarded the designation Certified Rate of Return Analyst by the NSRRA in 1992. I am listed in Who's Who in the World and Who's Who in America.

I have made public utility and finance related presentations to various groups such as the Southeastern Public Utilities Conference, the National Society of Rate of Return Analysts, the National Association of State Treasurers, and the Government Finance Officers Association.

1	Q Have you previously testified before this
2	Commission?
3	A Yes, I have.
4	Q For whom are you testifying in this
5	proceeding?
6	A I am testifying on behalf of Amerieteel
7	Corporation.
8	Q What is the purpose of your testimony?
9	A The purpose of my testimony is twofold.
10	The first part of my testimony will address
11	Florida Power and Light's (FPL) overearnings on a
12	pro forma basis absent the additional expenses
13	allowed in Order No. PSC-97-0499-FOF-EI. The
14	second part of my testimony will address the
15	adverse impacts on ratepayers if FPL is allowed to
16	inappropriately accelerate the recovery of certain
17	expense items listed in Order No. PSC-97-0499-FOF-
18	EI.
19	Q Please summarize your conclusions.
20	A First, absent the additional expenses
21	allowed in Order No. PSC-97-0499-FOF-EI, the
22	available evidence indicates FPL will substantially
23	overearn in 1998 and 1999.
24	Second, allowing FPL to accelerate
25	expenses that are appropriately attributable to

future periods, as allowed in Order No. PSC-97-0499-FOF-EI, adversely affects ratepayers (Ameristeel, in particular, because Ameristeel is one of the largest, if not the largest, customer of FPL) by denying current ratepayers a refund or whatever equivalent rate relief the Commission determines to be appropriate.

Q Would FPL have overearned in 1996 absent the additional expenses allowed in Order No. PSC-96-0461-F0F-EI?

A Yes. As shown on FPL's Earnings Surveillance Report for the period ending December 31, 1996, FPL earned a FPSC adjusted return on common equity of 12.09% after writing-off \$188 million of additional expenses allowed in Order No. PSC-96-0461-FOF-EI. As of December 1996, 100 basis points (1 percentage point) on common equity was equivalent to approximately \$69 million. Consequently, absent the additional expenses, and allowing FPL to earn at the top of its range, FPL would have overearned by approximately \$125 million (\$188 million minus the \$63 million necessary to get to the top of the allowed range, 13%).

Q Based on the available evidence, will FPL overearn, on a pro forms basis, absent the

additional expenses allowed in Order No. PSC-97-0499-FOF-EI7

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Yes. As shown on Attachment 1, which was taken from Schedule 1: Page 1 of 1 of FPL's Earnings Surveillance Report for the period ending April 30, 1997, FPL Earned a FPSC adjusted return on common equity of 12.34% while continuing to write-off additional expenses allowed in Order No. PSC-96-0461-FOF-EI. Furthermore, FPL has reported substantial increases in actual revenues and earnings for the six-month period ending June 30, 1997. FPL Group, which receives virtually all its earnings and revenues from FPL, reported an increase in operating revenues of \$200 million and an increase in net income of \$21 million for the six months ending June 35, 1997 versus the same period a year ago. FPL attributed the improved financial results to higher sales from customer growth and warmer weather. On July 8, 1997, FPL set a new summer peak load of 16,329 megawatts. Given that FPL is one of the largest and fastest growing electric utilities in the nation and is earning above the midpoint of its allowed return while writing-off hundreds of millions of dollars of expenses above those included in its rates, it

is highly likely that FPL will be in a significant overearnings situation absent the additional expenses allowed under the Plan for Recording Certain Expenses for 1998 and 1999.

It is important to note that this analysis does not incorporate a reduction to FPL's allowed return on equity or the equity ratio used to monitor earnings, both of which, in my opinion, should be reduced because they are excessive and are adding substantially and unnecessarily to the revenue requirement being borne by ratepayers (See staff's Quarterly Report on Equity Cost Rates).

Q In your opinion, does Order No. PSC-97-0499-FOF-EI allow FPL to inappropriately write-off expenses currently that are properly attributable to future periods?

A Yes. the generally accepted concept of intergenerational equity holds that each generation of customers should pay the costs related to the service from which they are benefitting. In Order No. PSC-96-0461-FOF-EI and Order No. PSC-97-0499-FOF-EI, the Commission has approved \$283 million of unamortized loss on reacquired debt and \$59 million of book-tax timing differences (generally referred to as regulatory

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assets) to be written-off against earnings derived
from current ratepayers and ratepayers in 1998 and
1999. Under the concept of intergenerational
equity it is inappropriate to force current
ratepayers to bear the costs of reacquired debt so
that future ratepayers can enjoy a cost of debt
below the 'net' cost of debt. For example, FPL pays
for plant and equipment today but does not write
the total cost off against current earnings, excess
or otherwise. For ratemaking purposes the cost of
the plant and equipment is systematically spread
over the period the plant is providing service.
Likewise, the unamortized loss on reacquired debt
should be spread over the life of the remaining
debt or amortized over the remaining life of the
original debt. The same concept applies to the
book-tax timing differences that were flowed
through in prior years and remain to be turned
around in future years. It should be noted, as
shown on Attachment 2 which was taken from FPL's
website on August 1, 1997 and also stated in FPL's
most recent 10-k filed with the Securities and
Exchange Commission, that the amortization of the
regulatory assets has begun because the approved
amounts for nuclear and fossil generating assets

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have	peen	Combr	ererl	come r. c.	reed.

Allowing FPL to accelerate expenses that are appropriately attributable to future periods results in unreasonable rates, excessive compensation, and intergenerational inequity.

Q Is it true that Ameristeel will not be harmed if the Commission allows FPL to inappropriately accelerate the recovery of regulatory assets because Ameristeel can file for rate relief in the future?

A No. Even putting aside the issue of FPL's need to accelerate the recovery of regulatory assets due to possible future retail competition in Florida, Ameristeel is harmed by the Commission's decision in this docket. First, all ratepayers have an interest in ensuring that the timing and amount of FPL's cost recovery is just and reasonable, particularly when the amounts in question are in the hundreds of millions of dellars. Individual instances of inappropriate cost recovery must be addressed to determine correctly the cumulative impact. Second, if the inappropriate accelerated cost recovery is denied, FPL's overearning situation will require action by the Commission. It is not fair or logical to deny

a ratepayer the opportunity to challenge the appropriateness of a material expense in the docket where it is allowed with the justification that the ratepayer can bear the burden of proving the expense inappropriate in a subsequent docket.

Please summarize your test monv.

Absent the additional expenses allowed in No. PSC-97-0499-FOF-EI, the available Order evidence indicates FPL will substantially overearn in 1998 and 1999.

Allowing FPL to accelerate expenses that are appropriately attributable to future periods, allowed in Order No. PSC-97-0499-FOF-EI, adversely affects ratepayers by denying ratepayers a refund or whatever equivalent rate relief the Commission determines to be appropriate.

Finally, it is not fair or logical to deny a ratepayer the opportunity to challenge the appropriateness of a material expense in the docket where it is allowed with the justification that the ratepayer can bear the burden of proving the expense inappropriate in a subsequent docket.

- Does this conclude your testimony? 0
- Yes, it does. A

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### Florida Power and Light Company and Subsidiaries Earnings Surveillance Report Summary April 30, 1997

Average Rate of Return (jurisdictional)		FPSC Adjusted
Net Operating Income	S	<b>234,653,657</b>
Average Rate Buse	5	9,291,862,328
Average Rate of Return		8.97%

# Financial Integrity Indicators

TIE with AFUDO	4.92	(system per books)
TIE without AFUDC	4.93	(system per books)
AFUDC to Net Income	-0.54	(system per books)
Internally Generated Funds	69.92%	(system per books)
LTD to Total Investor Funds	35.35%	(FPSC Adjusted Basis)
STD to Total Investor Funds	0.07%	(FPSC Adjusted Basis)
Return on Common Equity	12.34%	(FPSC Adjusted Basis)

SOURCE: FPI. Earnings Surveillance Report for the Period Ending April 30, 1997

### Florida Power and Light Company Web Page for Analysts and Investors

### Accelerating Asset Recovery

To reduce exposure to potential stranded costs, in 1995 FPL began accelerated depreciation of generating assets and amortization of regulatory assets.

- Accelerated depreciation: In 1995 and 1996, most of FPL's accelerated depreciation was applied to nuclear and fossil generating units. In 1997, sales-related depreciation will be applied to certain regulatory assets (\$59 million of book-tax timing differences and \$223 million of unamortized debt resequisition costs.)
- Deferred Plant Costs: This asset consists largely of the deferred cost of replacing the Turkey Point nuclear unit's steam generators in the early 1980s. Originally \$111 million, the balance at year-end 1996 was \$46 million, which FPL will fully amortize by no later than 1999.

# Accelerated depreciation has two components:

- a permanent 530 million per year, recorded as depreciation on nuclear units; and
- amounts recorded through 1997 under a formula that produces higher depreciation as sales increase.

FP1. will fully amortize certain deferred plant costs by no later than 1999.

	(S millions)	
	96	95
Accelerated depreciation:		
permanent	\$30	236
sales-related	130	96
Deferred plant costs	28	37
TOTAL	5183	5163

SOURCE: FPL Website, August 1, 1997