#### BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Petition of Florida Power )
Corporation for determination that )
its plan for curtailing purchases )
from Qualifying Facilities in )
minimum load conditions is ;
consistent with Rule 25-17.086, )
F.A.C.

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DOCKET NO. 941101-EQ

FILED: April 10, 1995

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#### DIRECT TESTIMONY AND EXHIBIT

OF

ROGER A. YOTT

ON BEHALF OF ORLANDO COGEN LIMITED, L.P.

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Attorneys for Orlando CoGen Limited, L.P.

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FPSC-RECURDS/REPORTING

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2		DIRECT TESTIMONY AND EXHIBIT
3		OF
4		ROGER A. YOTT
5		ON BEHALF OF ORLANDO COGEN LIMITED, L.P.
6		DOCKET NO. 941101-EQ
7	Q.	PLEASE STATE YOUR NAME AND BUSINESS ADDRESS.
8	A.	My name is Roger A. Yott. My business address is 7201
9		Hamilton Boulevard, Allentown, Pennsylvania 18195-1501.
10	Q.	BY WEOM ARE YOU EMPLOYED AND IN WHAT CAPACITY?
11	A.	I am employed by Air Products and Chemicals, Inc. (Air
12		Products) as Manager, Power Sales Contracts.
13	Q.	PLEASE SUMMARIZE YOUR EDUCATIONAL BACKGROUND AND
14		PROFESSIONAL EXPERIENCE.
15	A.	I received a Bachelor of Science Degree in Electrical
16		Engineering in 1972 from Oregon State University. I
<b>17</b>		received a Master in Business Administration in 1975 from
18		Portland State University and a Master of Science in
19		Electrical Engineering in 1980 from Washington State
20		University. I am a registered Professional Electrical
21		Engineer in the State of Oregon.
22		I have six years of cogeneration project development
23		and administration experience during which I participated
24		in activities related to competitive bidding of waste-to-
25		energy and cogeneration projects, power contract

negotiation and administration, FERC QF certification, strategic marketing analysis, state public service commission relations and intervention, the exploration of project acquisition opportunities, and supporting project financing.

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I have seven years of electric utility experience in special project management, fuel price forecasting and business planning during which I managed, supervised and participated in a variety of activities including: a public acceptance process for siting a hydro power project; a utility competitive position analysis; entry strategies for a number of business activities including development of cogeneration opportunities; utility fuel price forecasting; and preparing research and development funding request proposals, negotiating funding contracts, and managing execution of utility research and development projects. Ι also have nine years ο£ electric utility experience in engineering and construction including: nuclear, combustion turbine, and hydro power plant design, distribution/transmission substation design, nuclear plant construction, additions to a utility distribution system.

- Q. WHAT ARE YOUR RESPONSIBILITIES AS MANAGER, POWER SALES
  CONTRACTS FOR AIR PRODUCTS?
- 25 A. I negotiate and administer power sales contracts for Air

- 1 Products. As a negotiator, I work with various business
- 2 areas to develop and negotiate the terms and conditions
- 3 of power sales contracts and, when required, wheeling
- 4 agreements for cogeneration projects and waste-to-energy
- facilities. When acting as an administrator I work with
- 6 the electric utility to resolve any problems that might
- 7 arise and act as the primary point of contact with the
- 8 utility.
- 9 Q. ON WHOSE BEHALF ARE YOU TESTIFYING?
- 10 A. Orlando CoGen Limited, L.P. (OCL).
- 11 Q. WHAT IS OCL?
- 12 A. OCL is a partnership whose general partners are Orlando
- CoGen (I), Inc. and Orlando Power Generation I, Inc. OCL
- 14 owns a natural gas-fired cogeneration facility in
- 15 Orlando, Florida.
- 16 Q. WHAT IS THE RELATIONSHIP BETWEEN AIR PRODUCTS AND OCL?
- 17 A. Orlando CoGen (I), Inc., the managing general partner of
- 18 OCL, is a second tier wholly owned subsidiary of Air
- 19 Products. Pursuant to an Operating and Administrative
- 20 Services Agreement, Air Products is responsible for the
- operation of the OCL facility.
- 22 Q. BRIEFLY DESCRIBE OCL'S INTEREST IN THIS PROCEEDING.
- 23 A. In March 1991, OCL and FPC entered into a Negotiated
- 24 Contract pursuant to which OCL has committed to provide
- 25 FPC 79.2 MW of firm capacity ("the Power Purchase

1 Contract\*). OCL financed, constructed, and now operates 2 its \$86 million gas-fired QF in Orlando with which it 3 performs the obligations of the power purchase contract. 4 The power purchase contract was one of eight virtually 5 identical power purchase contracts that resulted from an RFP process initiated by FPC in January 1991 and was б 7 approved, along with the other seven contracts, under 8 FPSC Order No. 24734 on July 1, 1991. OCL is one of the QFs to which FPC's proposed curtailment plan is intended 9 10 to apply.

## 11 Q. WHAT IS THE PURPOSE OF YOUR TESTIMONY?

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12 Α. The issues in this case are twofold. The first issue is 13 whether FPC has made the requisite showing to justify the 14 curtailment of purchases from QFs pursuant to federal and 15 state regulations implementing PURPA. Witnesses Roy 16 Shanker and Ken Slater have presented testimony 17 supporting OCL's position that FPC's proposed curtailment 18 plan is deficient and that curtailments to date have been 19 unwarranted because FPC has not proven the existence of 20 operational circumstances and negative avoided costs 21 which would allow it to curtail its power purchases under 22 the applicable regulations.

Assuming that FPC can demonstrate valid grounds to curtail firm purchases from QFs in a particular minimum load situation, the second issue is whether the proposed

- curtailment plan treats affected QFs fairly and without discrimination. The purpose of my testimony is to
- 3 demonstrate that the proposed curtailment plan fails in
- 4 this regard.

#### 5 Q. WOULD YOU PLEASE SUMMARIZE YOUR TESTIMONY?

- Б Α. It is OCL's contention that FPC has devised 7 curtailment plan for implementation during FPC declared 8 minimum load "emergencies" as part of FPC's efforts to 9 obtain the dispatch or cycling rights it chose not to 10 pursue when it developed the power purchase contract for 11 its January 1991 RFP. Further, the curtailment plan is 12 designed to reward only those QFs who have agreed, many 13 other considerations, provide to FPC with 14 "contractual" reductions in FPC's purchase obligations 15 through long term modifications to their approved power purchase contracts with FPC. FPC's curtailment plan 16 17 refers to these QPs as Group A NUGs. The plan provides 18 favorable treatment to the Group A NUGs without extending 19 the same treatment to those OFs like OCL who have elected 20 provide short-term non-contractual 21 assistance to FPC with its minimum load problems. 22 result is an unfair and discriminatory treatment of OCL 23 who elected to provide "voluntary" rather than 24 "contractual" assistance to FPC.
- 25 FPC's plan also fails to provide a mechanism to take

- into account the QFs' disparate responses over time to
- 2 FPC involuntary curtailments. To achieve fairness, I
- 3 propose a simple crediting mechanism. First, however, I
- want to respond to some characterizations of OCL in FPC's
- 5 presentation that OCL regards as unfair.

### 6 Q. TO WHAT CHARACTERIZATIONS DO YOU REFER?

- 7 A. In his prefiled testimony, FPC witness Robert D. Dolan
- 8 paints a picture of a utility calling on QFs to "step up
- 9 to the plate" and "cooperate" in assisting FPC to
- mitigate the likelihood of a minimum load "emergency."
- By portraying those QFs who have agreed to long-term
- "contractual" reductions in FPC's purchase obligations as
- good citizens, he impliedly portrays OCL who has made
- short-term, firm non-contractual curtailment concessions
- 15 to FPC as unreasonable and irresponsible. This
- 16 characterization is unfair.

### 17 Q. WHY DO YOU THINK THIS PORTRAYAL IS UNPAIR?

- 18 A. With respect to FPC's contention that OCL has been
- unwilling to "step up to the plate" and "cooperate" with
- FPC, the facts speak otherwise. If anything, it is FPC
- 21 that is being unresponsive.
- 22 O. PLEASE EXPLAIN.
- 23 A. During FPC's first declared minimum load event, FPC
- 24 called upon all QFs providing firm power deliveries,
- i.e., the Group A and Group B NUGs, to involuntarily

- reduce their net output by 50% of their committed
- 2 capacity, and the QFs providing as-available power, i.e.,
- 3 the Group C NUGs, to reduce their deliveries by 100%. At
- 4 the time, OCL was only able to comply with FPC's
- 5 involuntary curtailment request by completely shutting
- off its facility, which it did. In doing so, OCL
- 7 provided FPC 39.6 MW more of curtailment than it
- 8 requested. At the same time, some other Group A and
- 9 Group B NUGs failed to comply with the amount of
- involuntary curtailment demanded by FPC. Moreover, FPC's
- own University of Florida facility failed to curtail its
- output at all due to certain operating constraints.
- 13 FPC's witness Charles Harper in his pre-filed testimony,
- 14 at page 20, line 4, notes that "[t]he net effect of
- 15 [OCL's] offsetting reduction was that the system achieved
- almost exactly the 150 MW of total generation reductions
- 17 needed to match the minimum loads."
- 18 Q. HOW HAS OCL RESPONDED TO CALLS FOR CURTAILMENT SINCE THAT
- 19 FIRST BPISODE?
- 20 A. Although OCL challenges the basis for FPC's involuntary
- 21 curtailment requests, OCL has fully complied in each of
- the additional six declared minimum load events to date.
- 23 Q. HAS OCL UNDERTAKEN ANY OTHER EFFORTS TO ASSIST FPC WITH
- 24 ITS MINIMUM LOAD PROBLEMS?
- 25 A. As I testified earlier, since December 19, 1994, OCL has

voluntarily and without compensation by FPC provided FPC with at least a 5 MW voluntary reduction from its committed capacity on a daily basis from 11:00 p.m. to 6:00 a.m., the hours when FPC has indicated it is most vulnerable to minimum load events. On most days, OCL provided FPC with a 17 MW voluntary reduction from its committed capacity during these hours, thereby helping to minimize the number of minimum load events FPC might otherwise have declared. While FPC has accepted and benefitted from OCL's voluntary reductions, it has refused, despite OCL's repeated requests, to afford OCL the same status and benefits under the curtailment plan, for the duration of OCL's voluntary assistance, that it has bestowed upon Group A NUGs.

# 15 Q. TO WHAT STATUS AND BENEFITS ARE YOU REFERRING?

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16 A. Under its proposed curtailment plan, FPC looks first to
17 Group B NUGs to involuntarily reduce their net output by
18 up to 50% of their committed capacity before looking to
19 Group A NUGs for any involuntary curtailment. As a
20 result, during three of the seven declared curtailment
21 events, Group A NUGs were exempted from any involuntary
22 curtailment.

On at least four occasions, OCL has asked FPC for treatment as a Group A NUG during those periods when OCL provides "voluntary" assistance to FPC. FPC has

- repeatedly denied OCL such treatment.
- 2 Q. WHAT WAS FPC's REASON FOR REFUSING TO TREAT OCL'S
- 3 VOLUNTARY REDUCTION ON A PAR WITH OTHERS?
- 4 A. FPC cited the absence of a long-term contractual
- 5 agreement with OCL similar to the curtailment agreements
- 6 which FPC has struck with Group A NUGs. See Exhibit
- 7 No. \_\_\_ (RAY-1).
- 8 Q. IN YOUR MIND, DOES THE ABSENCE OF A LONG-TERM CONTRACTUAL
- 9 AGREEMENT JUSTIFY THE DISPARITY IN TREATMENT?
- 10 A. No. The benefit FPC receives from OCL is as real and
- substantial and contributes as significantly to mitigate
- minimum load conditions as the benefits FPC receives from
- 13 the Group A NUGs. FPC is making it clear that because
- OCL has refused to renegotiate its power purchase
- contract to provide for long-term reductions in FPC's
- obligations to purchase power by granting dispatch or
- \_7 cycling rights, FPC will subject OCL to a greater risk of
- involuntary curtailment by classifying it as a Group B
- 19 NUG.
- 20 Q. IS THIS WHAT YOU HAD IN MIND WHEN YOU SAID PPC, NOT OCL,
- 21 HAS BEEN UNRESPONSIVE?
- 22 A. Yes.
- 23 Q. WHAT DO YOU BELIEVE IS A FAIR WAY FOR FPC TO TREAT FIRM
- 24 QF8 WHO PROVIDE VOLUNTARY CURTAILMENT DURING THOSE SHORT-
- 25 TERM PERIODS FPC INDICATES IT IS MOST VULNERABLE TO

- 1 MINIMUM LOAD EVENTS?
- 2 A. To be fair, FPC should treat firm QFs who provide
- 3 voluntary assistance during such short-term periods in
- 4 the same manner as Group A NUGs.
- 5 Q. WOULD YOU PLEASE ADDRESS YOUR EARLIER CONTENTION THAT
- 6 FPC'S PLAN FAILS TO PROVIDE A MECHANISM TO TAKE INTO
- 7 ACCOUNT THE QFs' DISPARATE RESPONSES OVER TIME TO FPC'S
- B DECLARED MINIMUM LOAD EVENTS?
- 9 A. OCL's position is that FPC should not make value
- judgments about the QFs' individual circumstances. Just
- 11 as FPC's University of Florida Cogen project has
- 12 experienced circumstances where it could not comply with
- 13 FPC's involuntary curtailment demands and OCL and Tiger
- 14 Bay on several occasions have elected to fully shut down
- during declared minimum load events, OCL anticipates that
- 16 there will continue to be QFs that either cannot fully
- 17 comply or will over-comply with FPC's requested
- involuntary curtailment operating levels. FPC's
- involuntary curtailment plan contains no mechanism to
- fairly deal with these unavoidable circumstances.
- 21 Q. WHAT IS YOUR PROPOSAL?
- 22 A. A fair involuntary curtailment plan would measure the
- cumulative MWh of curtailment actually provided by a QF
- 24 against that requested. For example, if FPC imposed an
- 25 involuntary curtailment of 10 MW from a QF for four

hours, that would be the equivalent of 40 MWh of involuntary curtailment for that particular minimum load event. If the QF only provided 5 MW for four hours due to operating constraints, it should only be credited by FPC with having provided 20 MWh of involuntary curtailment for that particular minimum load event. be fair, that QF would still "owe" FPC 20 MWh of curtailment assistance. There might be two ways to repay this curtailment deficit during the next involuntary curtailment: the QF could agree to either provide the equivalent of 20 MWh more of involuntary curtailment than FPC would normally have demanded of it or agree to shut down for the duration of the next minimum load event to build up a credit against future involuntary curtailment requests.

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By having a QF with an unbalanced curtailment "account" agree with FPC prior to the next involuntary curtailment how it wants to work off its deficit or credit, FPC would know with certainty how much involuntary curtailment to require from all the other QFs during future minimum load events.

Absent such a mechanism, the proposed curtailment plan will fall short of treating QFs in an equitable fashion. With such a mechanism, FPC can assure that the performances of the QFs "balance out" over time, without

- having to make value judgments regarding the merits of a
- QF's explanation for its inability to respond to FPC
- 3 demanded involuntary curtailment operating levels during
- 4 a particular involuntary curtailment situation.
- 5 Q. DOESN'T THE PROPOSED PLAN ALREADY ADDRESS THE POSSIBILITY
- 6 OF ADJUSTING THE REQUIREMENTS IMPOSED ON A PARTICULAR OF
- 7 OVER TIME?
- 8 A. Not adequately. It says FPC will be receptive to
- g arrangements the QFs work out among themselves to share
- 10 the burden of involuntary curtailments over time. FPC
- thus defaults on an essential component of its plan. FPC
- should not be allowed to shift to the QFs the task of
- assuring that the burden of involuntary curtailments
- imposed by FPC falls equitably among them over time. The
- curtailment adjustment mechanism I have described should
- be a fundamental part of FPC's administration of any
- approved curtailment plan to insure its fairness.
- 18 Q. PLRASE SUMMARIZE YOUR TESTIMONY.
- 19 A. FPC is using involuntary curtailment rights authorized by
- federal and state regulation to reward those QFs who have
- 21 agreed to modify a portion of their power purchase
- 22 contracts by limiting their exposure to involuntary
- 23 <u>curtailments</u>. In doing so, FPC discriminates against QFs
- 24 who have elected instead to provide short-term
- "voluntary" reductions.

The proposed plan also fails to assure that inadequate or excessive reductions by QFs will be taken into account in subsequent involuntary curtailments. Any approved plan should include an adjustment mechanism whereby a QF who reduces its output more or less than is required during an involuntary curtailment will receive or provide an offsetting adjustment as appropriate in the future. This is FPC's job, not the QFs'.

# 9 Q. DOES THIS COMPLETE YOUR TESTIMONY?

10 A. Yes.

Exhibit (RAY-1)
Docket No. 941101-EQ
Orlando CoGen Limited
Page 1 of 2

Air Products and Chemiczis, inc. 7201 Hamiton Boulevard Alantown, PA 18195-1501

Telechone (610) 451-4611 Telex: 347415 PRODUCTS 1

16 January 1995

Mr. Robert Dolan Manager, Cogeneration Contracts Administration Florida Power Corporation 3201 34th Street South St. Petersburg, FL 33711 RECEIVED

JAN 17 1995

LAW DEPT.

Ra:

Letter Agreement on the Allocation of Capacity and Energy from Orlando CoGen Limited's Qualifying Facility dated 7 October 1993 among Florida Power Corporation ("FPC"), Orlando CoGen Limited, L.P. ("OCL") and Reedy Creek Improvement District ("RCID") (the "Allocation Agreement")

Dear Robert:

This is to confirm OCL's 13 January 1995 phone conversation with your Mr. Charles Harper, in which FPC agreed to again manually override the Allocation Agreement during the hours of 11:00 p.m. through 6:00 a.m. daily commencing on 15 January 1995 at 11:00 p.m. and extending until 28 February at 6:00 a.m. to facilitate an agreement between OCL and RCID. During these hours RCID's Declined Energy ("DE") will be 12 MW or less. FPC's agreement will allow RCID to receive 35 MW less Declined Energy regardless of OCL's operating level for the hour during these hours; provided that, if OCL experiences a forced outage during any of the above hours RCID shall be responsible for obtaining its own replacement power as it is for any OCL forced outage under the Allocation Agreement.

During the period of this special agreement between OCL and RCID, OCL agrees to operate its facility at approximately 97.2 MW daily from 11:00 p.m. to 6:00 a.m., thereby reducing its deliveries to FPC by at least 5 MW below its Committed Capacity (79.2MW) as voluntary assistance to FPC with respect to its alleged minimum load problem. In recognition of this voluntary measure, OCL still expects that FPC will treat OCL as a Group A NUG under its 12 October 1994 proposed Generation Curtailment Plan for Minimum Load Conditions from 15 January 1995 through 28 February 1995. Of course, nothing in this latter constitutes nor should it be construed as an admission by OCL that FPC's proposed Generation Curtailment Plan is prudent, operationally required or permissible under federal or state law or regulations.

Sincerely,

Roger A. You

Manager, Power Sales Contracts

RAY/pe/oras

c: T. Donehex

S. Munday

B. Reed - Utilco

Exhibit (RAY-1) Docket No. 941101-EQ Orlando CoGen Limited Page 2 of 2



DEC 建立分 FEB 21995

January 27, 1995

Roger A. Yott Manager, Power Sales Contracts Air Products and Chemicals 7201 Hamilton Boulevard Allentown, Pa 18195

Re: Letter Agreement on the Allocation of Capacity and Energy from Orlando CoGen Limited's Qualifying Facility dated October 7, 1993 among Florida Power Corporation, Orlando CoGen Limited, L.P. and Reedy Creek Improvement District

Dear Mr. Yott:

This is to confirm that Florida Power agrees to modify the ratios in order to allow Reedy Creek to receive the desired capacity up to 35 MW and override the Allocation Agreement software. This is to allow OCL to operate the facility at 97.2 MW and for RCID not to have their share limited to less than 35 MW due to projected reduction in OCL's output until February 28. This is in accordance to your telephone conversation dated January 13, 1995 and your letter dated January 16, 1995.

Florida Power, however, cannot agree to treat OCL as a member of Group A under the curtainment plan. Moreover, Mr. Harper assures me that Florida Power did not agree to treat OCL as a member of Group A during your January 13 telephone conversation with him. We have consistently required written long term agreements setting forth the actual curtailments that are agreed to. Florida Power remains willing to discuss a long term curtailment agreement that, among other things, would permit FPC to move OCL into Group A under the curtailment plan.

Sincerely,

Allen J. Honey

Senior Cogeneration Engineer

AJH/mag

CCI

R. D. Doian

J. P. Fama

Allies You be

POWED CO

GENERAL OFFICE: 2201 Thiny-fourth Street South • P.O. Box 14042 • St. Petersburg, Florida 23723 • (812) 868-8151

A Florida Programe Company

### CERTIFICATE OF SERVICE

I HEREBY CERTIFY that a true and correct copy of the Direct Testimony and Exhibit of Roger A. Yott, on behalf of Orlando CoGen Limited, L.P., has been furnished by hand delivery\*, by Federal Express\*\*, or by U.S. Mail to the following parties of record, this 10th day of April, 1995.

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Florida Public Service
Commission
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Tallahassee, FL 32399

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