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CLERK

October 18, 2004

#### VIA HAND DELIVERY

Ms. Blanca S. Bayó, Director Division of the Commission Clerk and Administrative Services Florida Public Service Commission Betty Easley Conference Center 2540 Shumard Oak Boulevard, Room 110 Tallahassee, FL 32399-0850

Re: Fuel and Purchased Power Cost Recovery Clause with Generating Performance

Incentive Factor - FPSC Docket No. 040001-EI

Dear Ms. Bayó:

Enclosed for filing on behalf of Florida Power & Light Company ("FPL") are an original and 15 copies of Tom Hartman's Rebuttal Testimony in the above-referenced docket.

Please indicate receipt of this document by stamping the enclosed extra copy of this letter. Please contact me should you or your Staff have any questions regarding this filing.

Sincerely,

| CMP                    | Aprica Molema  |
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#### CERTIFICATE OF SERVICE Docket No. 040001-EI

I HEREBY CERTIFY that a true and correct copy of Florida Power & Light Company's Rebuttal Testimony of Tom Hartman has been furnished by hand delivery (\*) or facsimile (\*\*), or United States Mail this 18<sup>th</sup> day of October, 2004, to the following:

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R. Wade Litchfield

### BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

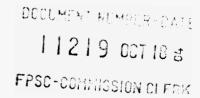
### DOCKET NO. 040001-EI FLORIDA POWER & LIGHT COMPANY

**OCTOBER 18, 2004** 

IN RE: LEVELIZED FUEL COST RECOVERY
AND CAPACITY COST RECOVERY

**REBUTTAL TESTIMONY & EXHIBITS OF:** 

T. HARTMAN



| 1  |    | BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION                                 |
|----|----|--|
| 2  |    | FLORIDA POWER & LIGHT COMPANY  |
| 3  |    | REBUTTAL TESTIMONY OF TOM HARTMAN  |
| 4  |    | DOCKET NO. 040001-EI   |
| 5  |    | October 18, 2004   |
| 6  |    |  |
| 7  | Q. | Please state your name and business address.                                 |
| 8  | A. | My name is Thomas L. Hartman. My business address is 700 Universe Blvd.,     |
| 9  |    | Juno Beach, FL 33408.  |
| 10 |    |  |
| 11 | Q. | By whom are you employed and what is your position?                          |
| 12 | A. | I am employed by Florida Power & Light Company ("FPL" or the                 |
| 13 |    | "Company") as the Director of Business Management for Resource               |
| 14 |    | Assessment and Planning.   |
| 15 |    |  |
| 16 | Q. | Have you previously filed testimony in this docket?                          |
| 17 | A. | Yes, I filed direct testimony in this docket on September 9, 2004.           |
| 18 |    |  |
| 19 | Q. | What is the purpose of your rebuttal testimony?                              |
| 20 | A. | My rebuttal testimony responds to the testimonies of merchant witnesses      |
| 21 |    | Dismukes, Knauth and Vogt, who erroneously allege that: (1) there is no need |
| 22 |    | for the Florida Public Service Commission (Commission) to approve, on the    |
| 23 |    | timetable presented by Florida Power & Light (FPL), the Power Purchase       |
| 24 |    | Agreements (PPAs) between FPL and affiliates of the Southern Company,        |

dated August 11, 2004; (2) FPL did not consider the available alternatives before entering into the PPAs; (3) consistent with the spirit, if not the letter of the Commission's bid rule, FPL should have issued a request for proposal (RFP) to compare all market alternatives to the PPAs; (4) an FPL self-build option is superior to the PPAs; and (5) FPL could obtain all the benefits associated with the PPAs under other market alternatives.

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My rebuttal testimony shows that the merchant witnesses are wrong on each of those points. Specifically, I will explain that, contrary to their allegations: (1) it is critical that the Commission approve FPL's PPAs promptly in order to ensure that the benefits of the PPAs are preserved for FPL's customers; (2) FPL considered all relevant alternatives that could provide similar benefits to FPL's customers and found that the PPAs were clearly superior; (3) the RFP process contemplated by the Commission's bid rule does not apply to the PPAs and would not serve the best interests of FPL's customers in this case; (4) when all of the benefits of the PPAs are considered, they are a superior choice to accelerating a self-build option into the 2010 time frame; and (5) FPL has no assurance that it could obtain all the benefits associated with the PPAs under any other market alternative.

| 1  | Q. | Have you prepared, or caused to be prepared under your direction or          |
|----|----|--|
| 2  |    | supervision, an exhibit to be used in this proceeding?                       |
| 3  |    |  |
| 4  | A. | Yes. It consists of the following documents:                                 |
| 5  |    | Document TLH - 7 - Timeline for Firm Transmission Service                    |
| 6  |    | Document TLH – 8 – Southern Company Transmission Queue                       |
| 8  |    | NEED FOR PROMPT REVIEW AND APPROVAL OF PPAs                                  |
| 9  |    |  |
| 10 | Q. | Merchant witnesses Dismukes, Knauth and Vogt all suggest that                |
| 11 |    | immediate approval is not necessary. Do you agree?                           |
| 12 | A. | No; I strongly disagree.   |
| 13 |    |  |
| 14 |    | As I have previously testified, the PPAs give FPL only six months (180 days) |
| 15 |    | from the date they were signed or until transmission rights are obtained,    |
| 16 |    | whichever is later, to secure Commission approval. The PPAs were signed on   |
| 17 |    | August 11, 2004, so this window of opportunity could close in early February |
| 18 |    | 2004.  |
| 19 |    |  |
| 20 |    | The merchant witnesses point to the possibility that more time might be      |
| 21 |    | available to secure Commission approval because Southern Company's           |
| 22 |    | decision on FPL's firm transmission "roll-over" request might not be made    |
| 23 |    | within this six-month period. But this is mere speculation, and FPL has no   |
| 24 |    | control over when that decision will be made. As noted in my Document        |
| 25 |    | TLH-7, it could take up to 240 days for FPL's firm transmission roll-over    |

request to be approved; however, FPL believes that approval may occur much earlier, perhaps before the end of 2004. This is because the facilities that provide capacity and energy under the PPAs were selected so as to maximize the likelihood that firm transmission rights would be granted without the need for extensive transmission studies by Southern Company. Therefore, we could obtain our firm transmission rights as early as 135 days from when we applied – that is, in less than six months. So, it is entirely possible that FPL will only have until early February to obtain final Commission approval. FPL would be foolish to gamble the opportunity to preserve the benefits of the PPAs for its customers on speculation that the transmission roll-over decision will take longer.

Mr. Dismukes maintains that there is no concrete or compelling evidence that the benefits of the PPAs will not exist in the future, so in spite of the limited window of opportunity for securing Commission approval, the Commission should take its time (Dismukes, page 34, line 5). Again, this inappropriately suggests that FPL should gamble the assured benefits of the PPAs on the hope of speculative and unpredictable benefits. For example, a key benefit of the PPAs is FPL's entitlement to firm coal-fired capacity. While Mr. Dismukes points to large quantities of merchant generating capacity in the SERC region, there is no firm coal-fired capacity in that area available to FPL in 2010 other than that provided under the PPAs. And FPL had to negotiate hard to secure the firm coal-fired capacity provided by the PPAs. Under the existing UPS

Agreement, FPL receives 210 MW from the Scherer 3 plant. Under the PPAs, this will be reduced to 165 MW. This reduction reflects the great demand for a limited amount of the coal-fired capacity in the region. Even this far in advance of the expiration of the UPS contract, Southern Company has already made a contractual commitment to someone else for part of the Scherer 3 capacity currently provided to FPL. If FPL has to forego the PPAs, there is no reason to believe that the coal component of the PPAs will not be committed to another party before FPL is able to negotiate any sort of alternative.

Another key benefit of the PPAs is their role in facilitating continuing access to firm transmission rights into the SERC region. There is a long list of firms that have applied for firm transmission studies to bring power and energy into Florida from SERC (Document TLH-8). If FPL were to simply request firm transmission, it would go to the end of this line. With our roll-over rights, however, we retain our existing transmission and do not have to get at the end of the queue. In my direct testimony (page 7 line 20) I state that FPL believes it has the right to roll over its transmission rights under the existing UPS Agreement. I further state that in order to successfully roll over the firm transmission rights using different delivery points (where generating plants connect to the transmission system) from those in the current UPS contract we expect that we will have to show that there are no substantial changes in system flows caused by the change in delivery points (page 8 line 2). We believe that with the delivery points we have selected under the PPAs there

will be no substantial changes in system flows and therefore our roll-over request will be granted for these PPAs. In contrast, there is no assurance that this same argument would be available to FPL if it does not enter into the PPAs.

# 6 Q. Did FPL try to obtain a longer period for the Commission to review and approve the PPAs?

Yes. FPL asked Southern Company to allow one year to obtain Commission approval for the PPAs. However, Southern Company was unwilling to keep its generating units "off the market" that long. Six months from the contract execution was the longest period of time to which they would agree for Commission review and approval.

A.

# Q. When did FPL first bring the PPAs to the attention of the parties in the fuel docket?

The PPAs were executed on August 11, 2004, and FPL brought them to the attention of all parties of the fuel docket and Staff at Staff's third periodic fuel clause status meeting, held on August 26, 2004. My direct testimony supporting approval of the PPAs was filed as part of FPL's projection filing on September 9, 2004, and FPL agreed with Staff to an additional meeting with all parties of the fuel docket and Staff on September 17, 2004 for questions about the filing, including my testimony. FPL has offered parties in

the docket additional opportunities for information and accelerated responses 1 to discovery requests. 2 3 Given that the existing UPS contract expires at the end of May 2010, why 0. 4 is FPL pursuing approval of the PPAs so far in advance of when the 5 energy and capacity is needed? 6 FPL needs to act now for two reasons: (1) to ensure that it will have adequate 7 A. resources to meet the needs of its customers in 2010, and (2) to preserve for its 8 customers as many of the benefits of the expiring UPS contract as possible. 9 10 First, FPL must know soon whether it can proceed with the PPAs, because 11 there is a considerable lead time for making alternative arrangements to meet 12 its need for approximately 930 MW of capacity in 2010. Absent Commission 13 approval of the PPAs, or absent roll-over of firm transmission rights, FPL 14 might well have to pursue permitting and construction of new gas-fired units. 15 As the Commission is aware, this is a complex process that could take as 16 much as five years. Therefore, in order to allow sufficient time for FPL to 17 pursue other alternatives if necessary, it is critical that we seek Commission 18 approval of the PPAs at this time. 19 20 Second, FPL's timing was dictated to some extent by the timing of Southern 21

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Company's offer. Based on FPL's review of its alternatives, the only way to

ensure that most of the benefits of the expiring UPS contract will be preserved

was to enter into the PPAs at the time when the offers were available to FPL, and then obtain the Commission's approval. If FPL were to forego the PPAs, it cannot be certain that any of those benefits would be preserved. Only through the PPAs can FPL bind Southern Company to provide the benefits to FPL's customers specified in the PPAs, such as firm coal-fired capacity. And only through the PPAs does FPL have a high level of confidence that the benefits not specifically guaranteed under the PPAs, such as firm transmission rights, will be obtained.

Q. Do the merchant witnesses have the best interests of FPL's customers in mind when they recommend against prompt review of the PPAs?

12 A. I do not believe that they do. Each of the merchant witnesses either works in 13 or for the merchant generator industry. Commission approval of the PPAs 14 would be against their interests regardless of whether the PPAs benefit FPL's 15 customers.

#### FPL CONSIDERED ALL RELEVANT ALTERNATIVES TO THE PPAS

- Q. Mr. Dismukes points out that there are a large number of potential providers in the SERC region that FPL did not consider. How can FPL be certain that it addressed all relevant alternatives to the PPAs?
- 22 A. The key question is which potential providers are really relevant. Mr.
  23 Dismukes states that there are 30,537 MW of non-peaking merchant facilities

in SERC (page 24 line 4), and then goes on to clarify that of that total only 7,548 MW is in the Southern Company subregion (page 24, line 12). If FPL were to contract for firm capacity and energy from generating units that are outside the Southern Company subregion, we believe that the new transmission system flows would be significantly different from those under the current UPS contract and that we could not roll over our firm transmission rights in that situation. FPL would not pursue such a speculative alternative. Therefore, 75% of the potential capacity initially identified by Mr. Dismukes is not relevant.

Of the remaining 7,548 MW discussed by Mr. Dismukes that are in the Southern Company region, Mr. Dismukes identifies five operating facilities, totaling 2,600 MW of capacity, as being in "Proximity to Contracted Units" (Exhibit DED-2). If we exclude the Harris (1,254 MW) and Franklin (1,185 MW) units which are part of FPL's PPAs, and we further exclude other Southern Company affiliated units which Southern Company has already said are not available to FPL, the relevant potential capacity is only 1,534 MW, none of which is coal fired.

Mr. Dismukes' list includes cogeneration plants. We elected to not include cogenerators in our screening, because they have minimum standards of efficiency and thermal energy use that must be maintained. Compliance with these requirements typically places restrictions on the ability of cogenerators

to dispatch freely. When the cogenerators are removed from Mr. Dismukes' list, all that remains are two Tenaska facilities in central Alabama. One of those facilities is under contract to Coral Energy and the other under contract to Williams Company, both through 2020.

#### 6 Q. Why did FPL not consider Florida resources as an alternative to the

7 PPAs?

A.

Primarily because relying on in-state resources would result in FPL's losing its transmission rights into the SERC region. Those transmission rights provide valuable access to economy energy purchases from the SERC region and add geographical diversity to FPL's power supply.

I also would like to point out that the merchant witnesses do not identify any Florida resources that are realistically viable alternatives. For example, Mr. Knauth suggests that FPL could contract with the Vandolah facility. He acknowledges, however, that the output of that unit is contractually committed until 2012. While he suggests that perhaps Vandolah could terminate its commitment early, that is purely speculative and does not exactly inspire confidence that any commitment made to FPL would be respected. In short, the Vandolah unit is not realistically available to meet FPL's 2010 need. Mr. Knauth also fails to mention transmission constraints that would preclude getting the power from that unit to our customers cost-effectively.

Q. Why did you eliminate resources from consideration based upon current

3 transmission constraints which may not exist in 2010?

A. FPL has no crystal ball that allows it to predict with confidence whether transmission constraints will be removed by 2010. While some existing congestion constraints may not exist in 2010, other new ones may arise. A decision must be made now, based on current knowledge.

#### Q. Why have you not considered plants in development or construction?

A. Again, projects in development must be considered speculative. As earlier discussed, we must know by the end of 2005 if we can count on the output of the facilities under contract to meet our needs.

I would like to discuss briefly the one project under construction that could be a potential candidate. That is the Hillabee project, owned by an affiliate of Calpine Corporation. This project is not coal-fired, so selecting it would lose the benefit of the coal-fired capacity afforded by the PPAs. Moreover, Calpine has announced that it is scaling back its capital spending programs to conserve capital. Given the history of changed completion dates and the stress the financial market is exerting on Calpine, there is no guarantee this project will be completed. For example, according to the transcripts of Calpine's latest earnings discussion with analysts, three facilities Calpine has under construction have been placed on the "discretionary" list (i.e.,

- completion of construction is optional and no cash is forecast in the capital budget for completion). We believe that Hillabee is one of those three.
- Q. What is your reaction to Mr. Vogt's contention that a coal fired generation facility could be permitted within 18 months and available within 42 months in time to meet a June 1, 2010 need?
- He is indulging in some very wishful thinking. It is highly unlikely that LS 6 Α. Power could permit, build and bring to commercial operation a 900+ MW 7 coal-fired unit in 60 months (5 years). I have been unable to identify any coal 8 fired generation which LS Power has ever brought to commercial operation, much less in 5 years. It appears that LS Power's most advanced coal fired 10 development project is in Osceola, Arkansas where initial permit applications 11 were apparently filed in 2001. The company has reported an estimated 12 commercial operation date in 2008 (seven years after the permits were filed), 13 and a September 29, 2004 article in the Kansas City Star reports commercial 14 operation is not expected until 2009 (eight years after the permits were filed). 15

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#### AN RFP WOULD NOT BE IN THE INTERESTS OF FPL'S CUSTOMERS

- Q. Does the Commission's Bid Rule require FPL to conduct an RFP prior to seeking approval for the PPAs?
- 21 A. It is my understanding that Rule 25-22.082, Florida Administrative Code (the 22 "Bid Rule"), which requires utilities to issue RFPs in connection with 23 generation additions subject to the Power Plant Siting Act, is not applicable to

these PPAs. When it adopted the Bid Rule, the Commission expressly considered and rejected the notion that RFPs should be required for all power purchase agreements. *See* September 19, 2002, Staff Recommendation, Docket No. 020398-EI, at p. 12; September 30, 2002, Special Agenda Conference to Consider Amendments to Rule 25-22.082, Florida Administrative Code, Tr. at pp. 166-168, 276-277.

A.

# Q. Nonetheless, would it not be consistent with the intent of the Bid Rule for FPL to conduct an RFP before seeking approval of the PPAs?

Again, no. First, let me point out that subsection (18) of the Bid Rule provides that, even for generation additions that are subject to the Bid Rule (which this PPA clearly is not), there are times when the utility needs the flexibility to make generation supply decisions for the sake of reliability and other benefits to its customers without being constrained by an RFP process.

This is one of those instances. Simply put, the timing of our negotiations with Southern Company would not have allowed us to conduct an RFP while still retaining the right to lock in the benefits of the as-negotiated PPAs. While those negotiations were under way, we considered but rejected the idea of conducting an RFP. The package of PPAs we were negotiating are good for FPL's customers. To issue an RFP instead would have required us to balance the likelihood of obtaining a better deal for our customers against the potential loss of benefits from the existing deal. For the reasons I discussed previously

in my rebuttal testimony, we did not see much likelihood of an RFP's yielding an alternative that offered all the benefits of the PPAs. If we wrote the RFP in a way that required all those benefits, Southern Company likely would have been the only acceptable bidder. It is not clear whether, had we taken that approach, Southern Company would have kept open the same terms and conditions of the PPAs that we had negotiated. On the other hand, if we wrote an RFP that did not require the benefits of the PPAs, we might have ended up with a clearly inferior alternative. For example, if we did not insist upon a coal component in the RFP, there would be no guarantee that any bidder, including Southern Company, would include a coal component. In short, the potential losses outweighed the potential gains.

# THE PPAs ARE MORE BENEFICIAL TO FPL'S CUSTOMERS THAN ACCELERATING A SELF-BUILD ALTERNATIVE TO 2010

A.

Q. Because the Net Present Value (NPV) cost associated with accelerating a self-build alternative to 2010 is lower than the NPV of the PPAs, why should FPL not choose the self-build alternative?

FPL believes that the benefits of the PPAs exceed those of a self-build alternative for several reasons. First, the PPAs offer FPL's customers a number of benefits that are not provided by a self-build alternative. My direct testimony lists and discusses these benefits. Although the exact magnitude of those benefits can only be determined through the exercise of the features in

the PPAs, if the PPAs are approved and become effective, the benefits are real and they are assured. In contrast, merchant witnesses Dismukes, Knauth and Vogt can only offer less than credible speculation as to whether FPL could or would be able to perhaps obtain some of those benefits, absent the PPAs. FPL's position is that ensuring that those benefits will be available is in the best interest of our customers. The comparison between the PPAs and the indicative self-build alternative was aimed exclusively at the two alternatives' relative costs, and did not address a comparison of all relevant benefits. The cost comparison was performed only to establish, as a threshold matter, that the price of the PPAs was within a reasonable range, not to make a final determination as to which alternative is better.

Second, the PPAs obligate FPL for only five and one half years, until the end of 2015. Therefore, if FPL determines by 2008 that technologies other than current design gas-fueled combined cycle units have been developed to the point that they offer economic advantages, along with the requisite high level of reliability, by 2015 FPL would be able to pursue these technologies.

Finally, the PPAs do not preclude FPL from adding self-build alternatives, or pursuing one or more proposals for purchase power that is or are determined to be better than a self-build alternative for the purpose of meeting FPL's growing capacity need in the future. In other words, if FPL's PPAs are approved, FPL will still have need for additional capacity in 2009, 2011,

2012, etc., and FPL will have to select self-build alternatives and/or other purchases to meet those needs. Therefore, entering into the PPAs does not preclude any of the other alternatives. In fact, one or more of the other alternatives will be required prior to the effective date of these PPAs.

### THE BENEFITS OF THE PPAS MAY NOT BE AVAILABLE

**UNDER MARKET ALTERNATIVES** 

Q. The merchant witnesses suggest that the benefits of the PPAs likely could be obtained in connection with market alternatives to the PPAs. Do you agree?

12 A.

No. This is yet another instance of their tempting the Commission to substitute speculation for certainty. Two of the PPAs' benefits illustrate this point well: the coal-fired capacity and the transmission roll-over rights that are available under the PPAs.

As I have previously discussed, one of FPL's central purposes in negotiating the PPAs was to retain significant coal-fired capacity for the benefits of our customers. We succeeded in this, despite the fact that coal-fired capacity is highly sought after, is in extremely short supply, and Southern Company has many other markets for such capacity. The merchant witnesses would have the Commission jeopardize FPL's entitlement to that coal-fired capacity in favor of unsubstantiated speculation that there might be other coal-fired

capacity available somewhere. The only example offered by merchant witness Dismukes is a plant in Louisiana, and it is not a viable option because of insurmountable transmission obstacles.

The merchant witnesses likewise offer nothing but conjecture concerning firm transmission rights on the Southern Company side of the interface, which both merchant witnesses Vogt and Dismukes have agreed are valuable. As I have previously discussed, FPL believes it has the right to roll over its transmission rights under the existing UPS Agreement but that in order to do so FPL expects it will have to show that there are no substantial changes in system flows caused by the change in delivery points. The delivery points FPL has selected under the PPAs will not result in substantial changes in system flows and therefore FPL has a strong argument that its roll-over request should be granted for these PPAs. In contrast, there is no assurance that this same argument would be available for delivery of power from other market resources.

#### 18 Q. Does that conclude your rebuttal testimony?

19 A. Yes.

#### Timeline for Firm Transmission Service

#### Milestone Schedule for Obtaining Transmission

|          | Milestone                  | Maximum  | Maximum<br>Cumulative | Tariff    |
|----------|----------------------------|----------|-----------------------|-----------|
|          | Milestone                  | Duration | Days                  | Reference |
| FPL      | Request for service        | 0        | 0                     |           |
| Southern | System Impact Study        |          |                       |           |
|          | Agreement                  | 30       | 30                    | 19.1      |
| FPL      | Response                   | 15       | 45                    | 19.1      |
| Southern | System Impact Study        | 60       | 105                   | 19.3      |
| FPL      | Response                   | 15       | 120                   | 19.3      |
| Southern | Facilities Study Agreement | 30       | 135                   | 19.4      |
| FPL      | Response                   | 15       | 150                   | 19.4      |
| Southern | Facilities Study           | 60       | 210                   | 19.4      |
| FPL      | Service Agreement          | 30       | 240                   | 19.4      |

TLH-7
Docket No. 040001-EI
FPL Witness T. Hartman
Exhibit
October 18, 2004

### SOUTHERN COMPANY TRANSMISSION QUEUE

TLH-8
Docket No. 040001-EI
FPL Witness T. Hartman
Exhibit\_\_\_\_
Pages 1-5
October 18, 2004

Menua Transmission Offerings Advanced Offerings New Reservation Status Monitor Query

Query Criteria
TS Class = Firm
Points Of Receipt = SOCO
Points Of Delivery = FPC, FPL, JEA, TAL
Path Name = SS/SOCO/SOCO-FL//
Service Period...
from 15-Oct-04 17:00 CD
to 15-Oct-21 18:00 CD

| in <b>Azi</b> ting Stea | it. Congressionere   | Transmission Reservations where Customer and Seller are as selected |   |                       |                            |   |                               |                |                  |                      |
|-------------------------|--|---|---|-----------------------|----------------------------|---|-------------------------------|----------------|------------------|----------------------|
| New Status              | Status   | ARef  | Source<br>Sink  | Begin<br>Time         | End Time                   | Requested<br>Max Cap<br>Sum:Avg         | Granted<br>Max Cap<br>Sum:Avg | Offer<br>Price | Bid Price        | Price<br>Units       |
| <u> </u>                | CONFIRMED  | 128534  | FPL   | 01-Jan-00<br>01:00 CD | 01:00 CD                   | 19<br>202:18                            | 19<br>202:18                  | 16440.00       | 16440.00         | \$/MWyr              |
|                         | SO   | CO-FPL  | Yearly/Firm/Point<br>Time Queued<br>Custorner Comme   | 31-A                  | ug-99 11:50<br>Service UP  |   |                               |                | SO<br>cal Ref Pi |                      |
|                         | CONFIRMED  | 128535  | FPC   | 01-Jan-00<br>01:00 CD | 01-Jan-11<br>01:00 CD      | 7<br>74:6                               | <b>7</b><br>74:6              | 16440.00       | 16440.00         | \$/MWyi              |
| IMPACTED                | SO   | CO-FPC  | Yearly/Firm/Point<br>Time Queued<br>Customer Comme  | 31-A                  | ug-99 11:52                |   | remental in                   |                | SO<br>eal Ref PF |                      |
|                         |  |   |   |                       | Ch                         | eck Ancillari                           | es                            | crease 101     | amuar auj        | usunent              |
| <u> </u>                | CONFIRMED  | 128536  | JEA   | 01-Jan-00<br>01:00 CD | 01:00 CD                   | <b>5</b><br>54:4                        | 5<br>54:4                     | 16440.00       | 16440.00         | \$/MWyr              |
| IMPACTED                | SO   | СО-ЈЕА  | Yearly/Firm/Point_To_Point/Full_Period/Sliding Customer/Selle Time Queued 31-Aug-99 11:53 CD SOCO/SOCO Deal Ref PRIOR Customer Comments Prior Service UPS to JEA incremental increase for annual adjustment |                       |                            |   |                               |                |                  |                      |
|                         |  |   |   | ·                     | Ch                         | eck Ancillari                           |                               |                |                  |                      |
| <u> </u>                | CONFIRMED  | 128545  | SCHERER4<br>FPL   | 01-Jan-00<br>01:00 CD |                            | 3 <b>8</b><br>760:38                    | <b>38</b><br>760:38           | 16440.00       | 16440.00         | \$/MWyr              |
| IMPACTED                | SO   | CO-FPL  | L Yearly/Firm/Point_To_Point/Full_Period/Sliding  |                       |                            |   |                               |                |                  |                      |
|                         |  |   | Customer Comme  | nts adjust            | ment                       | eck Ancillario                          |                               | increase       | or annual        |                      |
|                         | CONFIRMED  | 128546  | SCHERER4<br>JEA   | 01-Jan-00<br>01:00 CD | 01-Jan-20                  | 12<br>240:12                            | 12<br>240:12                  | 16440.00       | 16440.00         | \$/MWyr              |
|                         | SO   | CO-JEA  | Yearly/Firm/Point<br>Time Queued  | To_Point/F<br>31-Au   | ull_Period/S<br>g-99 12:10 | Sliding<br>CD                           |                               | D              |                  | ner/Selle<br>CO/SOCC |
|                         |  |   | Customer Commer   | nts Prior S<br>adjust | ment                       | erer4 to JEA i                          |                               |                |                  | IOK                  |
| 55.                     | CONFIRMED  |   | BRANCH<br>TAL   | 01-Jun-03<br>00:00 CD |                            | <b>50</b><br>1000:50                    | 19<br>19:0                    | 21685.56       | 21685.56         | \$/MWyr              |
| IMPACTED                | SOCO-TAL Yearly/Firm/Point_To_Point/Full_Period/Sliding Time Queued 12-Feb-02 17:21 CD Expires 14-Mar-03 17:00 CD Status Comments Pursuant to terms of Service Agreement. Seller Comments Yearly ATC based on monthly ATC, 6/1/03 to Check Ancillaries |   |   | 3 to 6/1/04           | SW<br>Reque                | ner/Seller<br>E/SOCO<br>est Ref<br>only |                               |                |                  |                      |
| -                       | STODY  |   | FPL   | 01-Jun-10<br>00:00 CD | 00:00 CD                   | 1125<br>22500:1125                      | <b>0</b><br>0:0               | 16440.00       | 6440.00          | /MWyr                |
|                         | soc  | O-FPL   | Yearly/Firm/Point_  | To_Point/Fu           | all_Period/S               | liding                                  |                               |                | Custom           | er/Seller            |

| Page :                            |                 |                                       |                           |                       |  | acty Results | Status Q | J UASIS 1.4 -  |
|-----------------------------------|-----------------|---------------------------------------|---------------------------|-----------------------|--|--------------|----------|--|
| SWE/SOO                           | initiated       | 02 10:19 CD<br>mpact Study            |                           |                       | Time Queued<br>Seller Comments                       |              |          |  |
| 16440.00 16440.00 \$/MWy          | 0<br>0:0        | 425<br>8500:425                       | 01-Jun-30<br>00:00 CD     |                       | GOATROCK<br>FPC                                      | 324519       | STUDY    | 8  |
| Customer/Sel<br>SWE/SOC           | <u> </u>        |                                       | Full_Period/<br>25-Feb-   |                       | Yearly/Firm/Poin<br>Time Queued<br>Seller Comments   | SOCO-FPC     |          |  |
| 16440.00 16440.00 \$/MWy          | 0<br>0:0        | 200<br>4000:200                       | 01-Jun-30<br>00:00 CD     |                       | GOATROCK<br>JEA                                      | 324520       | STUDY    | Į.   |
| Customer/Sel<br>SWE/SOC           |                 |                                       | Full_Period/<br>25-Feb-0  |                       | Yearly/Firm/Poin<br>Time Queued<br>Seller Comments   | SOCO-JEA     | 1        |  |
| 16440.00 16440.00 \$/MW3          | 0<br>0:0        | 150<br>1500:150                       | 01-Jan-16<br>01:00 CD     |                       | BOWEN<br>FPL   | 359209       | STUDY    | 5.   |
| Customer/Sel<br>SWE/SOC           |                 |                                       | Full_Period/<br>16-Jul-(  |                       | Yearly/Firm/Poin<br>Time Queued<br>Seller Comments   | SOCO-FPL     |          |  |
| 16440.00 16440.00 <b>\$</b> /MWy  | 0<br>0:0        | 150<br>1500:150                       | 01-Jan-16<br>01:00 CD     |                       | BRANCH<br>FPL  | 359210       | STUDY    | 3  |
| Customer/Sell<br>SWE/SOC          | initiated       |                                       | Full_Period/<br>16-Jul-0  |                       | Yearly/Firm/Poin<br>Time Queued<br>Seller Comments   | SOCO-FPL     |          |  |
| 16440.00 16440.00 \$/MWy          | 0:0             | 150<br>1500:150                       | 01-Jan-16<br>01:00 CD     |                       | SCHERER<br>FPL                                       | 359211       | STUDY    | R  |
| Customer/Sell<br>SWE/SOC          | initiated       |                                       | Full_Period/<br>16-Jul-0  |                       | Yearly/Firm/Point<br>Time Queued<br>Seller Comments  | SOCO-FPL     |          |  |
| 21685.56 21685.56 \$/MWy          | <b>0</b><br>0:0 | 100<br>100:100                        | 01-Jun-10<br>00:00 CD     |                       | LLEA LLC<br>TAL                                      | 403740       | STUDY    | 8  |
| Customer/Sell<br>TZEA/SOC         | initiated       | Bliding<br>3 15:55 CD<br>mpact Study  | 23-Jan-0                  | _To_Point/l           | Yearly/Firm/Point<br>Time Queued<br>Seller Comments  |              |          |  |
| 21685.56 21685.56 <b>\$/MW</b> y  | 0:0             | 100<br>100:100                        | 01-Jun-10<br>00:00 CD     |                       | LLEA LLC<br>TAL                                      | 403741       | STUDY    | The second selection of the second se |
| Customer/Sell<br>TZEA/SOC         | initiated       | Bliding<br>3 15:55 CD<br>mpact Study  | 23-Jan-0                  | _To_Point/I           | Yearly/Firm/Point<br>Time Queued<br>Seller Comments  | SOCO-TAL     |          |  |
| 21685.56 21685.56 \$/MWy          | 0<br>0:0        | 100<br>100:100                        | 01-Jun-10<br>00:00 CD     | 01-Jun-09<br>00:00 CD | LLEA LLC<br>FPC                                      | 403742       | STUDY    |  |
| Customer/Sell<br>TZEA/SOC         | initiated       | Bliding<br>3 15:55 CD<br>mpact Study  | 23-Jan-0                  | To_Point/I            | Yearly/Firm/Point<br>Time Queued<br>Seller Comments  | SOCO-FPC     |          |  |
| 21685.56 21685.56 \$/MWy          | <b>0</b><br>0:0 | 100<br>100:100                        | 01-Jun-10                 | 01-Jun-09<br>00:00 CD | LLEA LLC<br>FPC                                      | 403743       | STUDY    | 53   |
| Customer/Sell<br>TZEA/SOC         | nitiated        | liding<br>3 15:55 CD<br>npact Study i | 23-Jan-0                  | To_Point/F            | Yearly/Firm/Point<br>Time Queued<br>Seller Comments  | SOCO-FPC     |          |  |
| 21685.56 21685.56 \$/MWy          | <b>0</b><br>0:0 | 100<br>100:100                        |                           | 01-Jun-09<br>00:00 CD | LLEA LLC<br>FPC                                      | 403744       | STUDY    |  |
| Customer/Sell<br>TZEA/SOC         | nitiated        | liding<br>3 15:55 CD<br>npact Study i | 23-Jan-03                 | To_Point/F            | Yearly/Firm/Point<br>Time Queued<br>Seller Comments  |              |          |  |
| 21685.56 21685.56 <b>\$</b> /MWyı | 0<br>0:0        | 100<br>100:100                        | 01-Jun-10<br>00:00 CD     | 01-Jun-09<br>00:00 CD | LLEA LLC<br>FPC                                      |              | STUDY    |  |
| Customer/Selle<br>TZEA/SOCO       | nitiated        | liding<br>15:55 CD<br>npact Study i   | 23-Jan-03                 | To_Point/F            | Yearly/Firm/Point<br>Time Queued<br>Seller Comments  |              |          |  |
| 21685.56 21685.56 <b>\$/MWyr</b>  | <b>0</b><br>0:0 | 100<br>100:100                        | 01-Jun-10<br>00:00 CD     |                       |  |              | STUDY    |  |
| Customer/Selle<br>TZEA/SOCC       | nitiated        |                                       | ull_Period/S<br>23-Jan-03 |                       | Yearly/Firm/Point_<br>Time Queued<br>Seller Comments | ľ            |          |  |
| <del></del>                       | 0               | 50                                    | 01-Jun-10                 | 01-Jun-09             | LLEA LLC   | 403747       | STUDY    |  |

| CO OASIS 1.4 - 1             | Status Query R | cesuits          |   |                       |   |  |                 |              |            | Page 3                     |
|------------------------------|----------------|------------------|---|-----------------------|---|--|-----------------|--------------|------------|----------------------------|
|                              | Se             | OCO-FPC          | Yearly/Firm/Point<br>Time Queued<br>Seller Comments                                       | t_To_Point/           | 23-Jan-(  | Sliding<br>03 15:55 CD<br>Impact Study | , initiated     |              |            | omer/Sell<br>ZEA/SOC       |
|                              | STUDY          | 403748           | LLEA LLC<br>FPL   |                       | 01-Jun-10<br>00:00 CD                                   | 100<br>100:100                         | 0 0:0           | 21685.50     | 21685.5    | 6 <b>\$</b> /MWy           |
|                              | So             | OCO-FPI          | Yearly/Firm/Point<br>Time Queued<br>Seller Comments                                       |                       | Full_Period/<br>23-Jan-(                                |  |                 | <u>-L.,.</u> |            | omer/Sell<br>ZEA/SOC       |
| \$1                          | STUDY          | 403749           | LLEA LLC<br>FPL   | 01-Jun-09<br>00:00 CD | 01-Jun-10   | 100<br>100:100                         | 0:0             | 21685.56     | 21685.5    | 6 \$/MWy                   |
|                              | S              | OCO-FPL          | Yearly/Firm/Point<br>Time Queued<br>Seller Comments                                       |                       | Full_Period/<br>23-Jan-(                                |  |                 |              |            | omer/Sell<br>ZEA/SOC       |
| #3                           | STUDY          | 403750           | LLEA LLC<br>FPL   |                       | 01-Jun-10<br>00:00 CD                                   | 100<br>100:100                         | 0:0             | 21685.56     | 21685.5    | s/MWy                      |
|                              | So             | OCO-FPL          | Yearly/Firm/Point<br>Time Queued<br>Seller Comments                                       | To_Point/             | 23-Jan-(  | Sliding<br>3 15:56 CD<br>Impact Study  | initiated       |              |            | omer/Sell<br>ZEA/SOC       |
|                              | STUDY          | 403751           | LLEA LLC<br>FPL   |                       | 01-Jun-10<br>00:00 CD                                   | 100<br>100:100                         | 0:0             | 21685.56     | 21685.50   | s/MWy                      |
|                              | So             | OCO-FPL          | Yearly/Firm/Point<br>Time Queued<br>Seller Comments                                       |                       | Full_Period/2<br>23-Jan-0                               | Sliding<br>3 15:56 CD<br>Impact Study  | initiated       |              |            | omer/Sell                  |
| <b>S</b>                     | STUDY          | 403752           | LLEA LLC<br>FPL   |                       | 01-Jun-10<br>00:00 CD                                   | 100<br>100:100                         | <b>0</b><br>0:0 | 21685.56     | 21685.50   | \$/MWy                     |
|                              | So             | OCO-FPL          | Yearly/Firm/Point<br>Time Queued<br>Seller Comments                                       |                       | Full_Period/<br>23-Jan-0                                | Sliding<br>3 15:56 CD<br>Impact Study  | initiated       |              |            | omer/Sell                  |
|                              | STUDY          | 403753           | LLEA LLC<br>FPL   |                       | 01-Jun-10<br>00:00 CD                                   | <b>50</b><br>50:50                     | 0<br>0:0        | 21685.56     | 21685.56   | \$/MWy                     |
|                              | SO             | OCO-FPL          | Yearly/Firm/Point<br>Time Queued<br>Seller Comments                                       | To_Point/l            | 23-Jan-0  | Sliding<br>3 15:56 CD<br>mpact Study   | initiated       | •            |            | mer/Sell                   |
| S                            | CONFIRMED      | 478082           | BRANCH<br>TAL   |                       | 01-Jun-05<br>00:00 CD                                   | <b>19</b><br>19:19                     | 19<br>19:19     | 21042.21     | 21042.21   | \$/MWy                     |
| RENEWAL - Related<br>MPACTED |                | CO-TAL           | Yearly/Firm/Point<br>Time Queued<br>Status Comments<br>Seller Comments<br>Customer Commen |                       | 29-Mar-04 (<br>Pursuant to<br>Yearly ATO<br>Rollover Re |  | onthly ATO      |              | S          | omer/Sell<br>WE/SOC        |
|                              | CONFIRMED      | 488588           | YATES<br>FPL  | 01-Jun-04<br>00:00 CD | 01-Jun-05<br>00:00 CD                                   | 1<br>12:1                              | 1<br>12:1       | 1753.52      | 1753.52    | \$/MWn                     |
| MPACTED                      | SC             | CO-FPL           | Monthly/Firm/Poir<br>Time Queued  | :                     | 28-May-04 1   | 0:55 CD                                |                 | Dea          |            | mer/Selle<br>CO/SOC<br>UDO |
|                              |                |                  | Seller Comments<br>Customer Commer  | nts                   |   | rrection of A                          |                 | contract ac  | ljustments | 3                          |
|                              | RECEIVED       | 505440           | MILLER<br>FPL   | 01-Jun-10<br>00:00 CD |   | <b>720</b><br>3600:720                 | <b>0</b><br>0:0 | 21042.21     | 21042.21   | \$/MWyı                    |
|                              | SC             | CO-FPL           | Yearly/Firm/Point_<br>Time Queued<br>Customer Commer                                      |                       | 25-Aug-0  | liding<br>4 13:47 CD<br>ER OF PRE      | -TARIFF (       | JPS SERV     | FPI        | mer/Selle<br>LM/SOC        |
| Š                            | RECEIVED       |                  |   | 01-Jun-10<br>00:00 CD |   | 210<br>1050:210                        | 0<br>0:0        | 21042.21     | 21042.21   | \$/MWyı                    |
|                              | SC             |                  | Yearly/Firm/Point_<br>Time Queued<br>Customer Commen                                      | _                     | 25-Aug-0  | liding<br>4 13:48 CD<br>ER OF PRE-     | TARIFF U        | JPS SERV     | FPI        | mer/Selle<br>.M/SOC        |
| 3                            | RECEIVED P     |                  |   | 01-Jun-10<br>00:00 CD | 01-Jun-12   | 7 <b>00</b><br>1400:700                | <b>0</b><br>0:0 |              |            | \$/MWyr                    |
| REDIRECT - Related<br>Rela   |                | CO-FPL<br>CO-GTC | Yearly/Firm/Point_<br>Time Queued   | To_Point/F            | ull_Period/S<br>5-Aug-04 14:                            |  | es              | <u> </u>     |            | ner/Selle<br>LP/SOCC       |
|                              |                |                  |   | I                     | T   |  |                 |              |            |                            |

|                          | _                                       |                          |  |                        |                                |   |                        |          |          | rage 4                                 |
|--------------------------|---|--------------------------|--|------------------------|--------------------------------|---|------------------------|----------|----------|--|
|                          | STUDY                                   | <u></u>                  | MILLER<br>TAL  | 00:00 CD               | 01-Sep-05<br>00:00 CD          | 100:50  | 0<br>0:0               | 1712.6   | 1 1712.6 | 51 <b>\$</b> /MWmo                     |
|                          | SO                                      |                          | Monthly/Firm/Po<br>Time Queued                               |                        | 26-Aug-04 1                    | 2:55 CD   |                        |          |          | tomer/Seller<br>SCG/SOCC               |
|                          | CONFIRMED                               |                          | HEARDCOTNSI<br>FPL   | 00:00 CD               | 00:00 CD                       | 462:66  | 66<br>198:28           |          |          | \$/MWmc                                |
| REDIRECT - Related<br>Re | l Ref <u>422069</u><br>lated POR/POD SO | CO-EES                   | Monthly/Firm/Po<br>Time Queued<br>Expires<br>Seller Comments |                        | 09-Sep-<br>08-Oct-<br>Please o | d/Sliding<br>04 06:03 CE<br>04 12:35 CE<br>confirm or w<br>heck Ancilla | )<br>ithdraw AS        | AP       | E        | comer/Seller<br>(GN/SOCO<br>equest Ref |
|                          | RECEIVED                                | 512147                   | MILLER<br>FPL  |                        | 01-Jan-08<br>01:00 CD          | 100<br>300:100  | 0:0                    | 20451.52 | 20451.5  | 2 <b>\$</b> /MWyr                      |
|                          | SO                                      | CO-FPI                   | Yearly/Firm/Poin<br>Time Queued                              | t_To_Point/            | Full_Period/<br>06-Oct-04 0    | Sliding<br>7:22 CD  |                        |          |          | omer/Seller<br>SCG/SOCO                |
| 3                        | RECEIVED                                | 512148                   | MILLER<br>FPL  | 01-Jan-05<br>01:00 CD  | 01-Jan-08<br>01:00 CD          | 100<br>300:100  | 0:0                    | 20451.52 | 1        | 2 \$/MWyr                              |
|                          | SO                                      |                          | Yearly/Firm/Point<br>Time Queued                             | t_To_Point/            | Full_Period/<br>06-Oct-04 0    | Sliding<br>7:22 CD  |                        | •        |          | omer/Seller                            |
|                          | CONFIRMED                               |                          | BRANCH<br>TAL  | 15-Oct-04<br>00:00 CD  | 16-Oct-04<br>00:00 CD          | <b>19</b><br>19:19  | <b>19</b><br>19:19     |          |          | \$/MWdy                                |
| REDIRECT - Related       |   | rce TVA                  | Time Queued  |                        | 14-Oct-04 10<br>Ch             |   | ries                   |          |          | omer/Seller<br>WE/SOCO                 |
| 23                       | CONFIRMED                               |                          | BRANCH<br>TAL  |                        | 19-Oct-04<br>00:00 CD          | <b>19</b><br>19:19  | <b>19</b><br>19:19     |          |          | \$/MWdy                                |
| REDIRECT - Related       |   |                          | Daily/Firm/Point_<br>Time Queued                             | To_Point/F             | 5-Oct-04 12                    | ixed<br>:22 CD<br>eck Ancillar  | ies                    |          |          | omer/Seller<br>WE/SOCO                 |
|                          | CONFIRMED                               | <u>513306</u>            | BRANCH<br>TAL  | 16-Oct-04<br>00:00 CD  | 18-Oct-04<br>00:00 CD          | 19<br>38:19   | 19<br>38:19            |          |          | \$/MWdy                                |
| REDIRECT - Related<br>Re |   | O-TAL<br>A-TAL<br>cc TVA | Daily/Firm/Point_'<br>Time Queued                            |                        | 5-Oct-04 14:                   |   | ies                    |          |          | mer/Seller<br>WE/SOCO                  |
|                          | CONFIRMED                               | 90100                    | SOCO<br>FPC  | 01-Mar-97<br>01:00 CD  | 01-Mar-13<br>01:00 CD          | 1 <b>0</b><br>160:10  | 10<br>160:10           | 16440.00 | 16440.00 | \$/MWyr                                |
| IMPACTED                 | SOC                                     |                          | Yearly/Firm/Point<br>Time Queued<br>Customer Commer          |                        | 01-Jar                         | Sliding<br>n-97 01:00 C<br>Service SOC                                  |                        |          |          | mer/Seller<br>CO/SOCO<br>PRIOR         |
| 53                       | CONFIRMED                               | 90110                    | UPS  | 01-Jun-98<br>00:00 CD  | 01-Jun-10                      | 921   | 921                    | 16440.00 | 16440 00 | \$/MWvr                                |
| IMPACTED                 |   |                          | Yearly/Firm/Point_<br>Time Queued                            |                        | ull_Period/S                   | 11052:921<br>liding<br>1-99 01:00 C                                     |                        |          | Custo    | mer/Seller<br>CO/SOCO                  |
|                          |   |                          | Customer Commen  |                        |                                | Service UPS   | to FPL                 |          | ocal Rei | RIOK                                   |
| 6.1                      |   | 90120                    | FPC  | 01-Jun-98<br>00:00 CD  | 00:00 CD                       | <b>409</b><br>4908:409  | <b>409</b><br>4908:409 | 16440.00 | 16440.00 | \$/MWyr                                |
| IMPACTED                 | SOC                                     | ľ                        | Yearly/Firm/Point_<br>Time Queued<br>Customer Commen         |                        | 01-Jan                         | -99 01:00 C   |                        | Ι        |          | ner/Seller<br>CO/SOCO<br>PRIOR         |
| ) X                      | CONFIRMED                               | 90130                    | UPS  | 01-Jun-98              | 01-Jun-10                      | Service UPS<br>205  | 205                    | 16440.00 | 6440 00  | \$/MWvg                                |
| IMPACTED                 |   | O-JEA                    | JEA Yearly/Firm/Point_ Time Queued                           | 00:00 CD<br>To_Point/F | ıll_Period/SI                  |   | 2400.203               | <u></u>  | Custor   | ner/Seller<br>O/SOCO                   |
|                          | CONFIRMED P 9                           | 20150                    |  | 01-Jan-99              | 01-Jan-20                      | 649   | 649                    | 16440.00 |          |  |
| IMPACTED                 |   | O-FPL                    | PL (Yearly/Firm/Point_Time Queued                            |                        | ll_Period/Sl                   | 13629:649   1<br>iding<br>:99 01:00 CI                                  | 3029.049               |          | Custon   | ner/Seller<br>O/SOCO                   |

### SOCO OASIS 1.4 - Status Query Results

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|   |          |           |         | Customer Commer   | nts   | Prior                         | Service Sche           | erer4 to FPL           |                                | Deal Ref I | PRIOR   |
|---|----------|-----------|---------|---|-------|-------------------------------|------------------------|------------------------|--------------------------------|------------|---------|
|   | <u> </u> | CONFIRMED | 1901160 |   |       | 01-Jan-20<br>01:00 CD         | <b>201</b><br>4221:201 | <b>201</b><br>4221:201 | 16440.00                       | 16440.00   | \$/MWyr |
|   | MPACTED  | SO        |         | Yearly/Firm/Point_To_Point/Full_Period/Sliding Time Queued 01-Jan-99 01:00 CD |       |                               |                        |                        | mer/Seller<br>CO/SOCO<br>PRIOR |            |         |
| L |          |           |         | Customer Commer   | Prior | Prior Service Scherer4 to JEA |                        |                        |                                |            |         |