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November 15, 2013

-VIA WEB BASED FILING-

Ms. Carlotta S. Stauffer
Office of Commission Clerk
Florida Public Service Commission
2540 Shumard Oak Blvd.
Tallahassee, FL 32399-0850

Re: Docket No. 130225-EQ / Staff's First Data Request

Dear Ms. Cole:

Enclosed for filing on behalf of Florida Power & Light Company ("FPL") are FPL's responses to Staff's First Data Request dated October 31, 2013, relating to FPL's Petition for Approval of Modification to Standard Interconnection Agreements and for Waiver of Portion of Rule 25-6.015(6)(a).

If you should have any questions, please do not hesitate to contact me at (561) 304-5795 or maria.moncada@fpl.com.

Sincerely,

s/ Maria J. Moncada
Maria J. Moncada

Enclosures

cc: Kelly Corbari, Esq. (with attachments)

QUESTION

Please state whether FPL has knowledge of any net metered customers with systems where the manual disconnect switch (MDS) is not mounted adjacent to the meter, pursuant to Rule 25-6.065(a), F.A.C. and, if so, the number of customers and/or systems with the MDS not mounted adjacent to the meter.

RESPONSE

Yes, 46 of FPL's net metered customers have renewable systems for which the MDS is not mounted adjacent to the meter.

QUESTION

Please provide the following information, for each of the customers and/or systems where the MDS is not mounted adjacent to the meter:

- a. The size of the system;
- b. The generation technology the system uses;
- c. Whether the system uses an inverter;
- d. The date(s) the system and the MDS were installed, and whether the customer or FPL installed the system and the MDS; and
- e. The reason the MDS was not mounted adjacent to the meter when the system was installed, or the reason why the MDS was moved if originally mounted adjacent to the meter when the system was installed.

RESPONSE

Please see Attachment No. 1.

No.	TIER	Gross Power Rating (kW AC)	Technology (Solar, Wind, Other)	Inverter based? (Y or N)	Date agreement signed or system inspected ⁱ	System Installed By	Facility type	Reason the MDS was not mounted adjacent to the meter when the system was installed, or the reason why the MDS was moved if originally mounted adjacent to the meter when the system was installed.
1	TIER 2	14.64	Solar	Y	8/15/2011	Customer	Hotel	Meter is located on back of building in alley approximately 10 feet from the PV system. MDS was not mounted next to the meter due to lack of space adjacent to meter. This alternate location presents no compromise to the customer's system.
2	TIER 2	21.42	Solar	Y	7/20/2011	Customer	Supermarket	Meter is not located on the building, but rather on a pedestal adjacent to the FPL pad mounted transformer approximately one hundred feet away from the PV system on the customer's building. Mounting the MDS adjacent to the meter would have caused financial hardship due to the need to install conduit and conductor under a paved area. Where currently located the MDS is readily accessible with no compromise to the customer's system.
3	TIER 2	19.99	Solar	Y	8/20/2012	Customer	School	The meter is installed on a building approximately 100 yards away from building which the PV system is installed on. The MDS was not mounted adjacent to the meter because it would require 100 yards of trenching through a landscaped area. Also, distance between meter and PV system would result in additional costs for conduit, conductor and labor, as well as line losses that adversely impact the benefits of solar installation. Where currently located, MDS is readily accessible with no compromise to customer's system.
4	TIER 2	21.66	Solar	Y	12/10/2012	Customer	High Rise Condos	Meter located on the North exterior wall of the electrical vault between the vault doors and the end of the loading dock. The MDS was not located next to the meter due to lack of space and lack of accessibility. The MDS is instead located on the east exterior wall of the electrical vault approximately fifty feet from the meter where unobstructed readily accessible space was available. This alternate location presents no compromise to the customer's system.
5	TIER 2	14.28	Solar	Y	9/9/2011	Customer	Public Park	Meter for entire park is located inside of a secured fence area. MDS was not installed at this location because it would not be readily accessible. The MDS is instead located at a readily accessible location on the wall of the building where the PV system is

No.	TIER	Gross Power Rating (kW AC)	Technology (Solar, Wind, Other)	Inverter based? (Y or N)	Date agreement signed or system inspected ⁱ	System Installed By	Facility type	Reason the MDS was not mounted adjacent to the meter when the system was installed, or the reason why the MDS was moved if originally mounted adjacent to the meter when the system was installed.
								installed. This alternate location presents no compromise to the customer's system.
6	TIER 2	53.55	Solar	Y	12/29/2012	Customer	County office	Meter is located approximately 300 feet away from the building with the PV system. The MDS was not mounted adjacent to the meter because it would require 100 yards of trenching through a paved area. Also, distance between meter and PV system would result in additional costs for conduit, conductor and labor, as well as line losses that adversely impact the benefits of solar installation. Where currently located, MDS is readily accessible with no compromise to customer's system.
7	TIER 2	12.24	Solar	Y	9/7/2012	Customer	Residence	Meter is located on the customer's main house, approximately 100 feet from the customer's guest house. The point of interconnection is at the guest house. The MDS was not mounted adjacent to the meter at the customer's request to eliminate trenching of lawn and landscaping between the main and guest houses. Also, distance between meter and PV system would result in additional costs for conduit, conductor and labor, as well as line losses that adversely impact the benefits of residential solar installation. Where currently located, MDS is readily accessible with no compromise to customer's system.
8	TIER 3	139.91	Solar	Y	8/23/2013	Customer	Hospital	The PV system consists of two separate sets of PV panels and inverters. One is mounted on the roof in the Northeast corner of one wing of the building, and the other is mounted on the southwest section of another wing. The meter is mounted on next to the doors of the FPL electrical vault which is accessed from a gate on the Northwest corner of the facility. The MDSs were not located adjacent to the meter because of obstructions between the meter and the PV systems. MDSs instead were located in readily accessible locations on the walls of the building near each point of interconnection. Doing so avoided excessive conduit runs across the facilities roof, and trenching under paved areas. These alternate locations present no compromise to the

No.	TIER	Gross Power Rating (kW AC)	Technology (Solar, Wind, Other)	Inverter based? (Y or N)	Date agreement signed or system inspected ⁱ	System Installed By	Facility type	Reason the MDS was not mounted adjacent to the meter when the system was installed, or the reason why the MDS was moved if originally mounted adjacent to the meter when the system was installed.
								customer's system.
9	TIER 2	28.56	Solar	Y	12/1/2011	Customer	Storage park	Meter is next to the pad mounted transformer which is several hundred feet away from the customer's PV system on their building. Placing the MDS next to the meter, rather than on the building, would require excessive costs for directional bore or cutting of parking lot and running conductor out to the FPL pad mounted transformer and back to the PV system. Where presently located the MDS is readily accessible with no compromise to the customer's system.
10	TIER 2	13.81	Solar	Y	5/21/2012	Customer	Fire / Rescue Center	Meter is located approximately 150 feet from PV system and MDS on the building. MDS was not located next to the meter because the long distance between meter and the PV system would cause significant financial hardship for additional conduit, conductor, labor, and produce long term line losses, impacting the benefits of the renewable energy system. Where presently located the MDS is readily accessible with no compromise to the customer's system.
11	TIER 2	11.99	Solar	Y	5/15/2011	Customer	Fire / Rescue Center	Meter is located approximately 80 feet from PV system and MDS on the building. MDS was not located next to the meter to avoid the financial hardship of the excessive costs for a directional bore, or cutting and trenching the parking lot, and the costs for additional conduit, conductor, labor and line losses. Where presently located the MDS is readily accessible with no compromise to the customer's system.
12	TIER 2	36.35	Solar	Y	7/1/2011	Customer	Fire / Rescue Center	Meter is next to the FPL pad mounted transformer, approximately 60 feet away from the PV system on the building. MDS was not placed adjacent to the meter to avoid the financial hardship of the excessive costs for a directional bore, or cutting of and trenching the parking lot, and the costs for additional conduit, conductor, labor and line losses. Where presently located the MDS is readily accessible with no compromise to the customer's system.

No.	TIER	Gross Power Rating (kW AC)	Technology (Solar, Wind, Other)	Inverter based? (Y or N)	Date agreement signed or system inspected ⁱ	System Installed By	Facility type	Reason the MDS was not mounted adjacent to the meter when the system was installed, or the reason why the MDS was moved if originally mounted adjacent to the meter when the system was installed.
13	TIER 2	28.18	Solar	Y	9/25/2011	Customer	Auto Dealership	Meter is located approximately 120 feet from the PV system which is on the customer's building. The MDS was not installed adjacent to the meter to avoid obstacles between the two locations as well as extra costs for conduit, conductor, labor and long term line losses. Where presently located the MDS is readily accessible with no compromise to the customer's system.
14	TIER 2	29.25	Solar	Y	12/1/2011	Customer	Warehouse	Meter is located in a crowded multiple meter center. The MDS was mounted on the building approximately 30 feet from the meter where unobstructed space was available. Where currently located, MDS is readily accessible with no compromise to customer's system.
15	TIER 2	21.22	Solar	Y	2/3/2012	Customer	Multi-story Offices	Meter is located inside of a locked electrical room. MDS was not mounted adjacent to meter because of this obstruction/lack of ready access. MDS is instead located on a wall outside of the locked electrical room where it is readily accessible. This alternate location presents no compromise to the customer's system.
16	TIER 2	13.8	Solar and Wind	Y	7/30/2012	Customer	Multi-story Offices	Meter inside locked electrical room. MDS was not mounted adjacent to meter because of this obstruction/lack of ready access. MDS located outside of electrical room where it is readily accessible. This alternate location presents no compromise to the customer's system.
17	TIER 2	25.5	Solar	Y	7/10/2012	Customer	Water Plant	Meter is installed next to the FPL pad mounted transformer, approximately 90 feet away from the building. Mounting the MDS adjacent to the meter would have caused financial hardship due to the need for directional bore or cutting of paved areas with major underground conflicts. Where currently located, MDS is readily accessible with no compromise to the customer's system.
18	TIER 2	27.74	Solar	Y	7/12/2012	Customer	Warehouse	The meter is located on the side of the building 40 feet from the point of interconnection. , Mounting the MDS adjacent to the meter would have caused

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								financial hardship due to costs for installing an additional 80 feet of conduit and conductor from the point of interconnection to the MDS and then back to the point of interconnection. Where currently located the MDS is readily accessible with no compromise to the customer's system.
19	TIER 2	22.03	Solar	Y	11/23/2011	Customer	Multi-story Offices	The meter is located on the building 90 feet from the PV system. The MDS was not mounted adjacent to the meter to avoid running conduit around several bends on the outside of a new City building, which would have created a financial hardship. The City also raised aesthetic concerns regarding the conduits that would have had to be run. Where currently located, the MDS is readily accessible with no compromise to the customer's system.
20	TIER 2	22.03	Solar	Y	11/23/2011	Customer	Fire / Rescue Center	Meter is next to the FPL pad mounted transformer, approximately 50 feet away from the PV system. The MDS was not mounted adjacent to the meter to avoid the financial hardship of a directional bore or cutting of the parking lot. Where currently located, the MDS is readily accessible and presents no compromise to the customer's system.
21	TIER 2	28.76	Solar	Y	9/26/2011	Customer	Auto Dealership	Meter is not located on a wall surface, but rather next to the FPL pad mounted transformer, approximately 90 feet away from the building. Installing the MDS next to meter would have caused financial hardship due to the need to directional bore or cut concrete areas, and install conduit and conductors under a paved area. Where currently located the MDS is readily accessible with no compromise to the customer's system.
22	TIER 2	14	Solar	Y	3/7/2013	Customer	Retail Center	Meter is located inside locked electrical room. MDS was not mounted adjacent to meter because of this obstruction/lack of ready access. MDS located outside of electrical room for ready access. This alternate location presents no compromise to the

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								customer's system.
23	TIER 2	16.52	Solar	Y	9/13/2010	Customer	Multi-story Offices	Meter is not located on wall surface, but rather next to the FPL pad mounted transformer, approximately 220 feet away from the building. Mounting the MDS next to the meter would have caused financial hardship due to costs for directional bore or cut of parking lot and landscaping to install an additional 440 feet of conduit and conductor from the MDS to the point of interconnection and back, as well as creating long term line losses. Where currently located MDS is readily accessible with no compromise to the customer's system.
24	TIER 2	16.32	Solar	Y	11/9/2011	Customer	Multi-story Offices	Meter is not located on wall surface, but rather next to the FPL pad mounted transformer, approximately 110 feet away from the building. Mounting the MDS next to the meter would have caused financial hardship due to the need for directional bore or cut of parking lot and landscaping to install an additional 220 feet of conduit and conductor from the MDS to the point of interconnection and back, as well as creating long term line losses. Where currently located MDS is readily accessible with no compromise to the customer's system.
25	TIER 2	12.65	Solar	Y	12/28/2011	Customer	Multi-story Offices	Meter is not located on wall surface, but rather next to the FPL pad mounted transformer approximately 70 feet away from the building. Mounting the MDS next to the meter would have caused financial hardship due to the need for directional bore or cutting of parking lot and landscaping and installing an additional 70 feet of conduit and conductor from the MDS to the point of interconnection and back, as well as creating long term line losses. Where currently located MDS is readily accessible with no compromise to the customer's system.
26	TIER 2	11.75	Solar	Y	8/23/2012	Customer	Warehouse	Meter is located in a crowded multiple meter center. MDS was not mounted adjacent to meter because of this obstruction/lack of ready access. The MDS was instead

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								mounted on the building approximately 40 feet from the meter where unobstructed space was available and the MDS is readily accessible. This alternate location is readily accessible with no compromise to customer's system.
27	TIER 2	11.75	Solar	Y	8/23/2012	Customer	Warehouse	Meter is located in a crowded multiple meter center. MDS was not mounted adjacent to meter because of this obstruction/lack of ready access. The MDS was instead mounted on the building approximately 50 feet from the meter where unobstructed space was available and the MDS is readily accessible. This alternate location presents no compromise to customer's system.
28	TIER 2	13.61	Solar	Y	12/10/2011	Customer	Multi-story Offices	Meter is located next to the FPL pad mounted transformer approximately 60 feet away from the PV system on the customer's building. Mounting the MDS adjacent to the meter would have caused financial hardship due to the need to perform directional bore or cutting of concrete decking to run conductor from the PV system to the MDS. Where currently located, MDS is readily accessible with no compromise to customer's system.
29	TIER 2	13.29	Solar	Y	8/19/2011	Customer	Single Family Home	Meter is located 30 feet away from PV system. MDS was not mounted adjacent to meter because it would require running conduit alongside customer's personal residence or trenching of lawn and landscaping. Also, distance between meter and PV system would result in additional costs for conduit, conductor and labor, as well as line losses that adversely impact the benefits of residential solar installation. Where currently located, MDS is readily accessible with no compromise to customer's system.
30	TIER 2	26.66	Solar	Y	7/13/2011	Customer	Municipal Admin Bldg.	Meter is not located on wall surface, but rather on a pedestal near the transformer remote from the building. Mounting the MDS adjacent to the meter would have caused financial hardship due to the need to install conduit and conductors under a paved area. Where currently located, MDS is readily accessible with no compromise

No.	TIER	Gross Power Rating (kW AC)	Technology (Solar, Wind, Other)	Inverter based? (Y or N)	Date agreement signed or system inspected ⁱ	System Installed By	Facility type	Reason the MDS was not mounted adjacent to the meter when the system was installed, or the reason why the MDS was moved if originally mounted adjacent to the meter when the system was installed.
								to customer's system.
31	TIER 3	137.24	Solar	Y	8/1/2012	Customer	Flea market	Meter is not located on wall surface, but rather on a pedestal remote from the building. MDS was not mounted adjacent to the meter because it would have caused financial hardship due to the need to install conduit and conductors under a paved area. Where currently located, MDS is readily accessible with no compromise to customer's system.
32	TIER 2	46.14	Solar	Y	10/15/2010	Customer	County Jail	Meter is not located on wall surface, but rather on a pedestal near the FPL transformer remote from the building. MDS was not mounted adjacent to the meter because it would have caused financial hardship due to the need to install conduit and conductors under a paved area. Where currently located, MDS is readily accessible with no compromise to customer's system.
33	TIER 2	22.24	Solar	Y	12/14/2012	Customer	Office Building	Meter is not located on wall surface, but rather on a pedestal near the FPL transformer remote from the building. MDS was not mounted adjacent to the meter because it would have caused financial hardship due to the need to install conduit and conductors under a paved area. Where currently located, MDS is readily accessible with no compromise to customer's system.
34	TIER 2	17.14	Solar	Y	8/28/2012	Customer	Estate Residence	Meter is not located on wall surface, but rather on a pedestal remote from the residence. Mounting the MDS adjacent to the meter would have caused financial hardship due to the need to install conduit and conductors under both and paved areas. Where currently located, MDS is readily accessible with no compromise to customer's system.
35	TIER 2	17.01	Solar	Y	12/21/2012	Customer	RV Park	Meter is installed in an area with no available space for an MDS. MDS was not mounted adjacent to meter because of this obstruction/lack of ready access. MDS is instead installed on a wall insight of but not adjacent to the meter where space was

No.	TIER	Gross Power Rating (kW AC)	Technology (Solar, Wind, Other)	Inverter based? (Y or N)	Date agreement signed or system inspected ⁱ	System Installed By	Facility type	Reason the MDS was not mounted adjacent to the meter when the system was installed, or the reason why the MDS was moved if originally mounted adjacent to the meter when the system was installed.
								available and MDS is readily accessible. This alternate location presents no compromise to customer's system.
36	TIER 2	10.77	Solar	Y	2/25/2010	Customer	School Campus	Meter is not located on wall surface, but rather on a pedestal near the FPL transformer remote from the building. MDS was not mounted adjacent to meter because it would have caused financial hardship due to the need to install conduit and conductors under a paved area. Where currently located, MDS is readily accessible with no compromise to customer's system.
37	TIER 2	12.16	Solar	Y	2/1/2013	Customer	Shop and Restaurant	The meter is mounted on one building and two other buildings contain the PV systems. The MDSs were not installed adjacent to the meter to avoid the financial hardship of running conduit and conductors to and from both buildings. Where currently located, both MDSs are readily accessible with no compromise to customer's systems.
38	TIER 2	27.76	Solar	Y	12/30/2011	Customer	Hotel	Meter is not located on wall surface, but rather on a pedestal remote from the building. Mounting the MDS adjacent to the meter would have caused financial hardship due to the need to install conduit and conductors under a paved area. Where currently located, MDS is readily accessible with no compromise to customer's system.
39	TIER 2	27.09	Solar	Y	9/25/2012	Customer	Sailing School	Meter is located inside locked electrical room. MDS was not mounted adjacent to meter due to this obstruction/lack of ready access. MDS is instead located outside of the electrical room wall for ready access. This alternate location presents no compromise to the customer's system.
40	TIER 2	25.7	Solar	Y	9/12/2012	Customer	Marine Research Center	Meter is not located on wall surface, but rather on a pedestal remote from the building. Mounting the MDS adjacent to the meter would have caused financial hardship due to the need to install conduit and conductors under a paved area. Where currently located, MDS is readily accessible with no compromise to customer's

No.	TIER	Gross Power Rating (kW AC)	Technology (Solar, Wind, Other)	Inverter based? (Y or N)	Date agreement signed or system inspected ⁱ	System Installed By	Facility type	Reason the MDS was not mounted adjacent to the meter when the system was installed, or the reason why the MDS was moved if originally mounted adjacent to the meter when the system was installed.
								system.
41	TIER 2	17.01	Solar	Y	12/30/2011	Customer	Office Bldg.	Meter is located inside of a locked electrical room. MDS was not mounted adjacent to meter because of this obstruction/lack of ready access. MDS is instead located on a wall outside of the locked electrical room where it is readily accessible. This alternate location presents no compromise to the customer's system.
42	TIER 2	30.91	Solar and Wind	Y	9/18/2012	Customer	Office Bldg.	Meter is located inside of a locked electrical room. MDS was not mounted adjacent to meter because of this obstruction/lack of ready access. MDS is instead located on a wall outside of the locked electrical room where it is readily accessible. This alternate location presents no compromise to the customer's system.
43	TIER 2	27.76	Solar	Y	3/20/2012	Customer	Strip Center Businesses	Meter is located in a multiple meter center for a multi-business strip center. The business within the strip center is not adjacent to the meter center. Mounting MDS adjacent to the meter would have caused financial hardship due to the need to installing conduit and conductor under a paved area. Where currently located, MDS is readily accessible with no compromise to customer's system.
44	TIER 2	21.31	Solar	Y	12/23/2011	Customer	Strip Center Businesses	Meter is located in a multiple meter center for a multi-business strip center. The business within the strip center is not adjacent to the meter center. Mounting MDS adjacent to the meter would have caused financial hardship due to the need to installing conduit and conductor under a paved area. Where currently located, MDS is readily accessible with no compromise to customer's system.
45	TIER 2	27.74	Solar	Y	4/9/2013	Customer	Strip Center Businesses	Meter is located in a multiple meter center for a multi-business strip center. The business within the strip center is not adjacent to the meter center. Mounting MDS adjacent to the meter would have caused financial hardship due to the need to installing conduit and conductor under a paved area. Where currently located, MDS is

No.	TIER	Gross Power Rating (kW AC)	Technology (Solar, Wind, Other)	Inverter based? (Y or N)	Date agreement signed or system inspected ⁱ	System Installed By	Facility type	Reason the MDS was not mounted adjacent to the meter when the system was installed, or the reason why the MDS was moved if originally mounted adjacent to the meter when the system was installed.
								readily accessible with no compromise to customer's system.
46	TIER 2	27.31	Solar	Y	9/21/2012	Customer	Light Industrial Building	The meter is installed on the wall of the facility remote from the point of interconnection and the MDS. The MDS was not installed adjacent to the meter to avoid the financial hardship on installing conduit and conductors under a paved area. Where the MDS is currently located, it is readily accessible with no compromise to the customer's system.

ⁱ Staff's data request seeks the "[t]he date(s) the system and the MDS were installed." As shown in the table, FPL did not install any of the renewable generation systems. Therefore, FPL does not have knowledge of the date the customer's system was installed. In lieu of the installation date, FPL provides the date the customer signed the agreement or the date the electrical permit for the system was approved.

QUESTION

Please state whether FPL took any action to comply with Rule 25-6.065(6)(a), F.A.C., with regard to the location of the MDS.

RESPONSE

Yes, in every case FPL works with the customer to comply with Rule 25-6.065(6)(a). FPL's initial communications with customers advise that the MDS must be located in a readily accessible location adjacent to the meter. Alternate locations or other practical solutions are discussed only if a site inspection reveals that a customer is adversely impacted, and the customer requests that FPL consider an alternate location due to financial or other technical reasons. In many cases the customer had already installed the system with a remote DMS prior to notifying FPL. In these cases, FPL inspected the site to confirm the validity of the alternate MDS location. The ultimate solution must be practical, safe, reflect sound engineering; and must be agreeable to both parties. Neither the Florida Building Code nor the National Electric Code requires the MDS that FPL's existing Standard Interconnection Agreement requires for inverter based systems for any reason including safety.

In every case the customer would have experienced additional financial costs for materials and labor to locate the meter and MDS adjacent to each other in a readily accessible location. They would also have experienced additional line losses throughout the life of the PV system, reducing cost effectiveness of the solar PV system. FPL accommodated each customer by supporting the installation of renewable energy systems without placing additional financial burden on the projects by accepting good engineering practices.

QUESTION

Please state whether FPL believes that any of the systems with the MDS not mounted adjacent to the meter comply with Rule 25-6.065(6)(a), F.A.C. If so, please state which systems FPL believes comply with the rule, and why.

RESPONSE

No, the systems with the MDS not mounted adjacent to the meter do not comply with the portion of Rule 25-6.065(6)(a) that sets forth the location requirement.

QUESTION

Please state whether FPL considered any measures to bring the systems with the MDS not mounted adjacent to the meter into compliance with the Rule 25-6.065(a), F.A.C. If so, please explain.

RESPONSE

Yes, as explained in FPL's response to Staff's First Data Request No. 3, an FPL engineer evaluated each project jointly with each customer to determine if a practical solution was available to comply with Rule 25-6.065(a). Please see FPL's response to Staff's First Data Request No. 3 for a more detailed explanation.

QUESTION

Please state whether FPL believes the proposed modifications to FPL's Standard Interconnection Agreement tariffs would prevent future rule conflicts from arising when new net metered systems are installed, and why.

RESPONSE

Yes, the proposed modifications would prevent future rule conflicts for two reasons. First, no MDS would be required for inverter based systems because, as explained in FPL's Amended Petition, these systems have safety features that render the MDS redundant and unnecessary. Second, the proposed modifications include a request for a rule waiver that provides FPL and the customer flexibility to locate the MDS at a location other than adjacent to the meter. The proposed modification would allow the customer to place the MDS at a location agreed to by the customer and FPL, and requires the installation of a permanent weather-proof plaque adjacent to FPL's meter socket indicating the location of the manual disconnect switch or switches.

QUESTION

Please state under what circumstances FPL might still require a MDS be mounted in a location other than adjacent to the meter if FPL's proposed modifications and rule waiver are approved by the Commission and whether FPL has encountered such circumstances in the past.

RESPONSE

If the Commission approves FPL's proposed modifications and rule waiver, FPL might still require a MDS be mounted in a location other than adjacent to the meter on non-inverter based systems if the MDS would not be readily accessible at the meter location.

No, FPL has not encountered non-inverter based systems with a meter location that is not readily accessible.

QUESTION

Please explain how the decisions to mount the MDS away from the meter were made, and by whom. For example, did the customer or an on-site engineer determine the location of the MDS?

RESPONSE

In most situations the customer requested an alternate location or had already completed the installation without contacting FPL prior to the installation. FPL engineers review each system to determine if the MDS location is readily accessible and seek to avoid excessive financial or system impact. When FPL is advised of the project in advance of the installation, FPL engineers review any site specific concerns with the customer to develop an appropriate solution. Please see FPL's response to Staff's First Data Request No. 3 for a more detailed explanation.

QUESTION

Please state whether any agreements exist between customers and FPL that provide that the MDS be mounted in a location other than adjacent to the meter. If so, please state what type of agreement exists and provide a copy(ies) of any such agreement for each customer and/or system.

RESPONSE

For each FPL customer that has an MDS mounted in a location other than adjacent to the meter, FPL entered into a supplemental agreement to the Interconnection Agreement For Customer-Owned Renewable Generation that provided for an alternate location of the MDS. Pursuant to the agreement reached with Staff, redacted copies of each agreement are provided as Attachment Nos. 1-46.

SUPPLEMENTAL AGREEMENT
TO
INTERCONNECTION AGREEMENT
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2 or Tier 3)

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 28th day of November 2011 by and between [REDACTED] ("Customer"), with an address of [REDACTED] and Florida Power & Light Company ("FPL") a Florida corporation with an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0429.

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the parties on 9/28, 2011 (the "Interconnection Agreement"), only to the limited extent expressly provided herein; and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install, at the Customer's expense, a manual disconnect switch of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from, but adjacent to FPL meter socket. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being locked in the open position with a single FPL utility padlock;

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch or switches adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch or switches should be placed at locations on Customer's premises which meet all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Interconnection Agreement, the Parties hereto agree as follows:

(1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:

This attachment corresponds to line 1 of the table provided with FPL's response to Question No. 2

"FPL shall require the Customer to install, at Customer's expense, a manual disconnect switch or switches of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. Each manual disconnect switch shall be mounted separate from FPL's meter socket at a location agreed to by the Customer and FPL. The Customer shall ensure that each manual disconnect switch shall remain readily accessible to FPL and be capable of being located in the open position with a single FPL utility padlock. In addition, the Customer shall install adjacent to FPL's meter socket, at the Customer's expense, a permanent weather-proof plaque that indicates the location of the manual disconnect switch or switches. If FPL's meter socket is inaccessible to Customer, the Customer shall provide the plaque to FPL for installation."

"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."

(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY

[Signature]
(Signature)

Ron Bactnick
(Print or Type Name)

Title: Manager Product Support

CUSTOMER

[Redacted Signature]
(Signature)

[Redacted Name]
(Print or Type Name)

Title: [Redacted Title]

Witness: [Redacted Name]
(Print or Type Name)

This attachment corresponds to line 2 of the table provided with FPL's response to Question No. 2

**SUPPLEMENTAL AGREEMENT
TO
INTERCONNECTION AGREEMENT
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2 or Tier 3)**

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 21st day of March, 2012, by and between [REDACTED] ("Customer"), with an address of [REDACTED] and Florida Power & Light Company ("FPL") a Florida corporation with an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0429.

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the parties on May 5th, 2011 (the "Interconnection Agreement"), only to the limited extent expressly provided herein; and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install, at the Customer's expense, a manual disconnect switch of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from, but adjacent to FPL meter socket. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being locked in the open position with a single FPL utility padlock;

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch or switches adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch or switches should be placed at locations on Customer's premises which meet all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Interconnection Agreement, the Parties hereto agree as follows:

- (1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:

This attachment corresponds to line 2 of the table provided with FPL's response to Question No. 2

"FPL shall require the Customer to install, at Customer's expense, a manual disconnect switch or switches of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. Each manual disconnect switch shall be mounted separate from FPL's meter socket at a location agreed to by the Customer and FPL. The Customer shall ensure that each manual disconnect switch shall remain readily accessible to FPL and be capable of being located in the open position with a single FPL utility padlock. In addition, the Customer shall install adjacent to FPL's meter socket, at the Customer's expense, a permanent weather-proof plaque that indicates the location of the manual disconnect switch or switches. If FPL's meter socket is inaccessible to Customer, the Customer shall provide the plaque to FPL for installation."

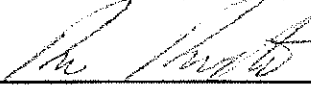
"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."


(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY


CUSTOMER





(Signature)

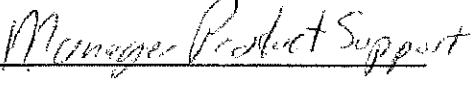
(Signature)





(Print or Type Name)

(Print or Type Name)

Title: 

Title: 

Witness: 

(Print or Type Name)

This attachment corresponds to line 3 of the table provided with FPL's response to Question No. 2

**SUPPLEMENTAL AGREEMENT
TO
INTERCONNECTION AGREEMENT
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2 or Tier 3)**

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 18 day of July, 2012 by and between [REDACTED] ("Customer"), with an address of [REDACTED] and Florida Power & Light Company ("FPL") a Florida corporation with an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0429.

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the parties on 7/18, 2012 (the "Interconnection Agreement"), only to the limited extent expressly provided herein; and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install, at the Customer's expense, a manual disconnect switch of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from, but adjacent to FPL meter socket. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being locked in the open position with a single FPL utility padlock.

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch or switches adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch or switches should be placed at locations on Customer's premises which meet all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Interconnection Agreement, the Parties hereto agree as follows:

- (1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:

This attachment corresponds to line 3 of the table provided with FPL's response to Question No. 2


"FPL shall require the Customer to install, at Customer's expense, a manual disconnect switch or switches of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. Each manual disconnect switch shall be mounted separate from FPL's meter socket at a location agreed to by the Customer and FPL. The Customer shall ensure that each manual disconnect switch shall remain readily accessible to FPL and be capable of being located in the open position with a single FPL utility padlock. In addition, the Customer shall install adjacent to FPL's meter socket, at the Customer's expense, a permanent weather-proof plaque that indicates the location of the manual disconnect switch or switches. If FPL's meter socket is inaccessible to Customer, the Customer shall provide the plaque to FPL for installation."

"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."

(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY



(Signature)

Ron Bartnick

(Print or Type Name)

Manager, Product Support

Title: _____

CUSTOMER



(Signature)



(Print or Type Name)

Title: _____

Witness: _____

(Print or Type Name)

This attachment corresponds to line 4 of the table provided with FPL's response to Question No. 2

**SUPPLEMENTAL AGREEMENT
TO
INTERCONNECTION AGREEMENT
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2 or Tier 3)**

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 12th day of February, 2013, by and between [REDACTED] ("Customer"), with an address of [REDACTED] and Florida Power & Light Company ("FPL") a Florida corporation with an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0429.

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the parties on February 6th, 2013 (the "Interconnection Agreement"), only to the limited extent expressly provided herein; and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install, at the Customer's expense, a manual disconnect switch of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from, but adjacent to FPL meter socket. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being locked in the open position with a single FPL utility padlock;

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch or switches adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch or switches should be placed at locations on Customer's premises which meet all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Interconnection Agreement, the Parties hereto agree as follows:

- (1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:

This attachment corresponds to line 4 of the table provided with FPL's response to Question No. 2

"FPL shall require the Customer to install, at Customer's expense, a manual disconnect switch or switches of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. Each manual disconnect switch shall be mounted separate from FPL's meter socket at a location agreed to by the Customer and FPL. The Customer shall ensure that each manual disconnect switch shall remain readily accessible to FPL and be capable of being located in the open position with a single FPL utility padlock. In addition, the Customer shall install adjacent to FPL's meter socket, at the Customer's expense, a permanent weather-proof plaque that indicates the location of the manual disconnect switch or switches. If FPL's meter socket is inaccessible to Customer, the Customer shall provide the plaque to FPL for installation."

"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."

(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY



(Signature)

Ron Bartnick

(Print or Type Name)

Title: Manager, Product Support

CUSTOMER



(Signature)



(Print or Type Name)

Title: 

Witness: 

(Print or Type Name)

This attachment corresponds to line 5 of the table provided with FPL's response to Question No. 2

SUPPLEMENTAL AGREEMENT
TO
INTERCONNECTION AGREEMENT
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2 or Tier 3)

Westwind Lakes

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 15th day of August, 2011 by and between Miami Dade County Park & Recreation Dept. ("Customer"), with an address of 275 NW 2nd St. Miami, FL 33128 and Florida Power & Light Company ("FPL") a Florida corporation with an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0429.

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the parties on July 8th, 2011 (the "Interconnection Agreement"), only to the limited extent expressly provided herein; and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install, at the Customer's expense, a manual disconnect switch of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from, but adjacent to FPL meter socket. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being locked in the open position with a single FPL utility padlock;

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch or switches adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch or switches should be placed at locations on Customer's premises which meet all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Interconnection Agreement, the Parties hereto agree as follows:

- (1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:

Florida Power & Light Company

Docket No. 130225-EQ

Staff's First Data Request

Question No. 9

Attachment 5 Page 2 of 2

This attachment corresponds to line 5 of the table provided with FPL's response to Question No. 2

"FPL shall require the Customer to install, at Customer's expense, a manual disconnect switch or switches of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. Each manual disconnect switch shall be mounted separate from FPL's meter socket at a location agreed to by the Customer and FPL. The Customer shall ensure that each manual disconnect switch shall remain readily accessible to FPL and be capable of being located in the open position with a single FPL utility padlock. In addition, the Customer shall install adjacent to FPL's meter socket, at the Customer's expense, a permanent weather-proof plaque that indicates the location of the manual disconnect switch or switches. If FPL's meter socket is inaccessible to Customer, the Customer shall provide the plaque to FPL for installation."

"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."

(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY

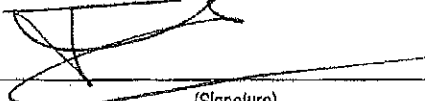


(Signature)

Ron Bartnick
(Print or Type Name)

Title: Manager Product Support

CUSTOMER



(Signature)

Jorge L. Mora
(Print or Type Name)

Capital Programs Director

Title: Miami Dade County Park & Recreation Dept.

Witness: Marcela Rodriguez
(Print or Type Name)

SUPPLEMENTAL AGREEMENT
TO
INTERCONNECTION AGREEMENT
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2 or Tier 3)

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 4th day of June, 2013 by and between [REDACTED] ("Customer"), with an address of [REDACTED] and Florida Power & Light Company ("FPL") a Florida corporation with an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0429.

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the parties on November 15, 2012 (the "Interconnection Agreement"), only to the limited extent expressly provided herein; and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install, at the Customer's expense, a manual disconnect switch of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from, but adjacent to FPL meter socket. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being locked in the open position with a single FPL utility padlock;

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch or switches adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch or switches should be placed at locations on Customer's premises which meet all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Interconnection Agreement, the Parties hereto agree as follows:

(1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:

This attachment corresponds to line 6 of the table provided with FPL's response to Question No. 2

"FPL shall require the Customer to install, at Customer's expense, a manual disconnect switch or switches of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. Each manual disconnect switch shall be mounted separate from FPL's meter socket at a location agreed to by the Customer and FPL. The Customer shall ensure that each manual disconnect switch shall remain readily accessible to FPL and be capable of being located in the open position with a single FPL utility padlock. In addition, the Customer shall install adjacent to FPL's meter socket, at the Customer's expense, a permanent weather-proof plaque that indicates the location of the manual disconnect switch or switches. If FPL's meter socket is inaccessible to Customer, the Customer shall provide the plaque to FPL for installation."

"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."

(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY



(Signature)

Ron Bartnick

(Print or Type Name)

Manager, Product Support

Title: _____

CUSTOMER




(Signature)



(Print or Type Name)

Title: 

Witness: 

(Print or Type Name)

This attachment corresponds to line 7 of the table provided with FPL's response to Question No. 2

SUPPLEMENTAL AGREEMENT
TO
~~INTERCONNECTION AGREEMENT~~
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2 or Tier 3)

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 21 day of August, ~~2012~~ by and between ~~_____~~ ("Customer"), with an address of ~~_____~~ and Florida Power & Light Company ("FPL") a Florida corporation with an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0429.

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the ~~Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the~~ parties on August, 2012 (the "Interconnection Agreement"), only to the limited extent expressly provided herein; and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install, at the Customer's expense, ~~a manual disconnect switch of the visible load break type to~~ provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from, but adjacent to FPL meter socket. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and ~~be capable of being locked in the open position with a single FPL utility padlock;~~

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch or switches adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch or switches should be placed at locations on Customer's premises which meet all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein ~~and in the Interconnection Agreement~~, the Parties hereto agree as follows:

- (1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:

This attachment corresponds to line 7 of the table provided with FPL's response to Question No. 2

"FPL shall require the Customer to install, at Customer's expense, a manual disconnect switch or switches of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. Each manual disconnect switch shall be mounted separate from FPL's meter socket at a location agreed to by the Customer and FPL. The Customer shall ensure that each manual disconnect switch shall remain readily accessible to FPL and be capable of being located in the open position with a single FPL utility padlock. In addition, the Customer shall install adjacent to FPL's meter socket, at the Customer's expense, a permanent weather-proof plaque that indicates the location of the manual disconnect switch or switches. If FPL's meter socket is inaccessible to Customer, the Customer shall provide the plaque to FPL for installation."

"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."

(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY

Ron Bartnick
(Signature)

Ron Bartnick

(Print or Type Name)

Manager, Product Support

Title: _____

CUSTOMER

[Redacted Signature]

(Signature)

[Redacted Name]

(Print or Type Name)

[Redacted Title]

Witness

[Redacted Witness Name]

Witness:

(Print or Type Name)

SUPPLEMENTAL AGREEMENT
TO
INTERCONNECTION AGREEMENT
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2 or Tier 3)

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 28th day of May, 2013 by and between US Govt Dept of Veterans ("Customer"), with an address of 1201 NW 16th St Miami, FL 33125 and Florida Power & Light Company ("FPL") a Florida corporation with an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0429.

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the parties on May 28th, 2013 (the "Interconnection Agreement"), only to the limited extent expressly provided herein; and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install, at the Customer's expense, a manual disconnect switch of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from, but adjacent to FPL meter socket. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being locked in the open position with a single FPL utility padlock;

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch or switches adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch or switches should be placed at locations on Customer's premises which meet all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Interconnection Agreement, the Parties hereto agree as follows:

(1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:

This attachment corresponds to line 8 of the table provided with FPL's response to Question No. 2

"FPL shall require the Customer to install, at Customer's expense, a manual disconnect switch or switches of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. Each manual disconnect switch shall be mounted separate from FPL's meter socket at a location agreed to by the Customer and FPL. The Customer shall ensure that each manual disconnect switch shall remain readily accessible to FPL and be capable of being located in the open position with a single FPL utility padlock. In addition, the Customer shall install adjacent to FPL's meter socket, at the Customer's expense, a permanent weather-proof plaque that indicates the location of the manual disconnect switch or switches. If FPL's meter socket is inaccessible to Customer, the Customer shall provide the plaque to FPL for installation."

"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."

(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY

[Signature]
(Signature)

Matt Pawlowski
(Print or Type Name)

Title: Senior Manager

CUSTOMER

[Signature]
(Signature)

BRENDA C. PARKS
(Print or Type Name)

Title: CONTRACTING OFFICER

Witness: Richelle N. Lane
(Print or Type Name)

This attachment corresponds to line 9 of the table provided with FPL's response to Question No. 2

**SUPPLEMENTAL AGREEMENT
TO
INTERCONNECTION AGREEMENT
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2 or Tier 3)**

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 28th day of December, 2011, by and between [REDACTED] ("Customer"), with an address of [REDACTED] and Florida Power & Light Company ("FPL") a Florida corporation with an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0429.

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the parties on September 22nd, 2011 (the "Interconnection Agreement"), only to the limited extent expressly provided herein; and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install, at the Customer's expense, a manual disconnect switch of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from, but adjacent to FPL meter socket. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being locked in the open position with a single FPL utility padlock;

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch should be placed at a location on Customer's premises which meets all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Interconnection Agreement, the Parties hereto agree as follows:

(1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:

"FPL shall require the Customer to install, at Customer's expense, a manual disconnect switch of the visible load break type to provide a

Jan. 2. 2012 12:18PM

Florida Power & Light Company
Docket No. 130225-EQ
Staff's First Data Request
Question No. 9
Attachment 9 Page 2 of 2

No. 8311 P. 2

This attachment corresponds to line 9 of the table provided with FPL's response to Question No. 2

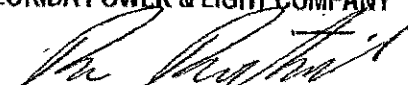
separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from FPL's meter socket at a location agreed to by the Customer and FPL. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being located in the open position with a single FPL utility padlock. In addition, the Customer shall install adjacent to FPL's meter socket, at the Customer's expense, a permanent weather-proof plaque that indicates the location of the manual disconnect switch. If FPL's meter socket is inaccessible to Customer, the Customer shall provide the plaque to FPL for installation."

"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."

(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY



(Signature)

Ron Bartnick

(Print or Type Name)

Title: Manager Product Support

CUSTOMER




(Signature)



(Print or Type Name)

Title: 

Witness: 

(Print or Type Name)

SUPPLEMENTAL AGREEMENT
TO
INTERCONNECTION AGREEMENT
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2 or Tier 3)

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 6 day of April, 2012 by and between CITY OF HOLLYWOOD ("Customer"), with an address of 207 SOUTH OCEAN DRIVE and Florida Power & Light Company ("FPL") a Florida corporation with an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0429.

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the parties on April 6, 2012 (the "Interconnection Agreement"), only to the limited extent expressly provided herein; and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install on the Customer's premises a manual disconnect switch or switches adjacent to FPL's meter socket to provide a separation point between the AC power output of the Customer-owned renewable generation and the Customer-owned equipment to FPL's system. The manual disconnect switch shall be installed adjacent to, but not adjacent to, FPL's meter socket. The disconnect switch shall also include a manual disconnect switch or switches adjacent to FPL's meter socket to provide a separation point between the AC power output of the Customer-owned renewable generation and the Customer-owned equipment to FPL's system.

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch or switches adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch or switches should be placed at locations on Customer's premises which meet all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Interconnection Agreement, the Parties hereto agree as follows:

- (1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:

This attachment corresponds to line 10 of the table provided with FPL's response to Question No. 2


FPL shall require the Customer to install at Customer's expense a metered disconnect switch or switches of the utility load break type to provide a serviceable point between the interconnection of the Customer-owned renewable generation and any other facility connected to FPL's system. Each metered disconnect switch shall be provided separate from FPL's meter and be a loadbreak switch to be the Customer and FPL. The Customer shall ensure that each metered disconnect switch shall remain readily accessible to FPL and the danger of being located in the open position shall be clearly FPL's responsibility. In addition, the Customer shall install a meter to FPL's meter switch of the Customer's system in permanent possession of FPL and shall ensure the location of the meter disconnect switch is suitable. FPL's meter shall be responsible to Customer; the Customer shall provide the meter to FPL for installation.

"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."

(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY



(Signature)

Ron Bartnick

(Print or Type Name)

Title: Manager Product Support

Matthew Lalla
Financial Services Director

CUSTOMER



(Signature)

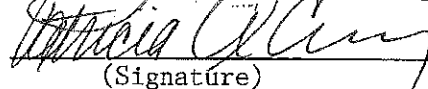
Peter Bober

(Print or Type Name)

Title: Mayor

Attest:

Patricia A. Cerny, MMC, City Clerk



(Signature)

APPROVED AS TO FORM AND LEGALITY FOR THE USE AND RELIANCE OF THE CITY OF HOLLYWOOD, FLORIDA ONLY.

BY: 
CITY ATTORNEY

This attachment corresponds to line 11 of the table provided with FPL's response to Question No. 2

SUPPLEMENTAL AGREEMENT
TO
INTERCONNECTION AGREEMENT
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2 or Tier 3)

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 14 day of August, 2011, by and between CITY OF HOLLYWOOD ("Customer"), with an address of 1511 South Federal Highway and Florida Power & Light Company ("FPL") a Florida corporation with an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0429.

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the parties on August, 2011 (the "Interconnection Agreement"), only to the limited extent expressly provided herein; and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install, at the Customer's expense, a manual disconnect switch of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from, but adjacent to FPL meter socket. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being locked in the open position with a single FPL utility padlock;

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch or switches adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch or switches should be placed at locations on Customer's premises which meet all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Interconnection Agreement, the Parties hereto agree as follows:

- (1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:

FPL shall require the Customer to install, at Customer's expense, a manual disconnect switch or switches of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. Each manual disconnect switch shall be mounted separate from FPL's meter socket at a location agreed to by the Customer and FPL. The Customer shall ensure that each manual disconnect switch shall remain readily accessible to FPL and be capable of being located in the open position with a single FPL utility padlock. In addition, the Customer shall install adjacent to FPL's meter socket, at the Customer's expense, a permanent weather-proof plaque that indicates the location of the manual disconnect switch or switches. If FPL's meter socket is inaccessible to Customer, the Customer shall provide the plaque to FPL for installation."

"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."

(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY



(Signature)


Ron Bartnick

(Print or Type Name)

Manager, Product Support

Title: _____

CUSTOMER - CITY OF HOLLYWOOD

BY: 

(Signature)

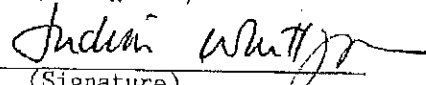
PETER BOBER

(Print or Type Name)

Title: MAYOR

Witness: 

(Print or Type Name)

Witness: 

(Signature)

APPROVED AS TO FORM AND LEGALITY
THE USE AND RELIANCE OF THE
OF HOLLYWOOD, FLORIDA, ONLY



CITY ATTORNEY

This attachment corresponds to line 12 of the table provided with FPL's response to Question No. 2

SUPPLEMENTAL AGREEMENT
TO
INTERCONNECTION AGREEMENT
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2 or Tier 3)

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 16 day of August, 2011, by and between CITY OF HOLLYWOOD ("Customer"), with an address of 2741 Stirling Road and Florida Power & Light Company ("FPL") a Florida corporation with an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0429.

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the parties on August, 2011 (the "Interconnection Agreement"), only to the limited extent expressly provided herein; and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install, at the Customer's expense, a manual disconnect switch of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from, but adjacent to FPL meter socket. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being locked in the open position with a single FPL utility padlock;

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch or switches adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch or switches should be placed at locations on Customer's premises which meet all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Interconnection Agreement, the Parties hereto agree as follows:

- (1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:

This attachment corresponds to line 12 of the table provided with FPL's response to Question No. 2

"FPL shall require the Customer to install, at Customer's expense, a manual disconnect switch or switches of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. Each manual disconnect switch shall be mounted separate from FPL's meter socket at a location agreed to by the Customer and FPL. The Customer shall ensure that each manual disconnect switch shall remain readily accessible to FPL and be capable of being located in the open position with a single FPL utility padlock. In addition, the Customer shall install adjacent to FPL's meter socket, at the Customer's expense, a permanent weather-proof plaque that indicates the location of the manual disconnect switch or switches. If FPL's meter socket is inaccessible to Customer, the Customer shall provide the plaque to FPL for installation."

"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."

(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY



(Signature)

Ron Bartnick
(Print or Type Name)

Title: Manager, Product Support

CUSTOMER - CITY OF HOLLYWOOD

BY: 

(Signature)

PETER BOBER
(Print or Type Name)

Title: MAYOR

Witness: Judith Whitcomb
(Print or Type Name)

Witness: 
(Signature)

APPROVED AS TO FORM AND LEGALITY
FOR THE USE AND RELIANCE OF THE
CITY OF HOLLYWOOD, FLORIDA ONLY

BY: 

CITY ATTORNEY

2

This attachment corresponds to line 13 of the table provided with FPL's response to Question No. 2

SUPPLEMENTAL AGREEMENT
TO
INTERCONNECTION AGREEMENT
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2 or Tier 3)

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 12 day of January, 2017, by and between [REDACTED] ("Customer"), with an address of [REDACTED] and Florida Power & Light Company ("FPL") a Florida corporation with an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0429.

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the parties on January 13 2011 (the "Interconnection Agreement"), only to the limited extent expressly provided herein; and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install, at the Customer's expense, a manual disconnect switch of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from, but adjacent to FPL meter socket. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being locked in the open position with a single FPL utility padlock;

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch or switches adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch or switches should be placed at locations on Customer's premises which meet all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Interconnection Agreement, the Parties hereto agree as follows:

- (1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:



This attachment corresponds to line 13 of the table provided with FPL's response to Question No. 2

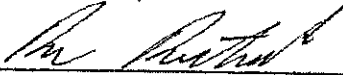
"FPL shall require the Customer to install, at Customer's expense, a manual disconnect switch or switches of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. Each manual disconnect switch shall be mounted separate from FPL's meter socket at a location agreed to by the Customer and FPL. The Customer shall ensure that each manual disconnect switch shall remain readily accessible to FPL and be capable of being located in the open position with a single FPL utility padlock. In addition, the Customer shall install adjacent to FPL's meter socket, at the Customer's expense, a permanent weather-proof plaque that indicates the location of the manual disconnect switch or switches. If FPL's meter socket is inaccessible to Customer, the Customer shall provide the plaque to FPL for installation."

"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."

(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY



(Signature)

Ron Bartnick

(Print or Type Name)


Manager, Product Support

Title: _____

CUSTOMER




(Signature)

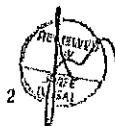


(Print or Type Name)

Title:  _____

Witness: 

(Print or Type Name)



This attachment corresponds to line 14 of the table provided with FPL's response to Question No. 2

**SUPPLEMENTAL AGREEMENT
TO
INTERCONNECTION AGREEMENT
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2 or Tier 3)**

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 7th day of December, 2011, by and between [REDACTED] ("Customer"), with an address of [REDACTED] and Florida Power & Light Company ("FPL") a Florida corporation with an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0429.

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the parties on December 7th, 2011 (the "Interconnection Agreement"), only to the limited extent expressly provided herein; and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install, at the Customer's expense, a manual disconnect switch of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from, but adjacent to FPL meter socket. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being locked in the open position with a single FPL utility padlock;

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch or switches adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch or switches should be placed at locations on Customer's premises which meet all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Interconnection Agreement, the Parties hereto agree as follows:

- (1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:

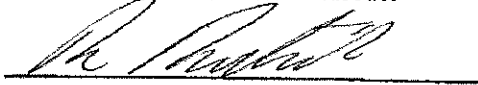
"FPL shall require the Customer to install, at Customer's expense, a manual disconnect switch or switches of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. Each manual disconnect switch shall be mounted separate from FPL's meter socket at a location agreed to by the Customer and FPL. The Customer shall ensure that each manual disconnect switch shall remain readily accessible to FPL and be capable of being located in the open position with a single FPL utility padlock. In addition, the Customer shall install adjacent to FPL's meter socket, at the Customer's expense, a permanent weather-proof plaque that indicates the location of the manual disconnect switch or switches. If FPL's meter socket is inaccessible to Customer, the Customer shall provide the plaque to FPL for installation."

"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."

(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY



(Signature)

Ron Bartnick

(Print or Type Name)

Manager, Product Support

Title: _____

CUSTOMER



(Signature)



(Print or Type Name)

Title: 

Witness: 

(Print or Type Name)

This attachment corresponds to line 15 of the table provided with FPL's response to Question No. 2

SUPPLEMENTAL AGREEMENT
TO
INTERCONNECTION AGREEMENT
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2 or Tier 3)

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 9th day of Feb, 2012 by and between [REDACTED] ("Customer"), with an address of [REDACTED] and Florida Power & Light Company ("FPL") a Florida corporation with an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0429.

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the parties on 9th Feb, 2012 (the "Interconnection Agreement"), only to the limited extent expressly provided herein; and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install, at the Customer's expense, a manual disconnect switch of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from, but adjacent to FPL meter socket. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being locked in the open position with a single FPL utility padlock;

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch or switches adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch or switches should be placed at locations on Customer's premises which meet all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Interconnection Agreement, the Parties hereto agree as follows:

- (1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:

This attachment corresponds to line 15 of the table provided with FPL's response to Question No. 2

"FPL shall require the Customer to install, at Customer's expense, a manual disconnect switch or switches of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. Each manual disconnect switch shall be mounted separate from FPL's meter socket at a location agreed to by the Customer and FPL. The Customer shall ensure that each manual disconnect switch shall remain readily accessible to FPL and be capable of being located in the open position with a single FPL utility padlock. In addition, the Customer shall install adjacent to FPL's meter socket, at the Customer's expense, a permanent weather-proof plaque that indicates the location of the manual disconnect switch or switches. If FPL's meter socket is inaccessible to Customer, the Customer shall provide the plaque to FPL for installation."

"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."

(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY



(Signature)

Ron Bartnick

(Print or Type Name)

Title: Manager Product Support

CUSTOMER



(Signature)



(Print or Type Name)

Title: 

Witness: 

(Print or Type Name)

**SUPPLEMENTAL AGREEMENT
TO
INTERCONNECTION AGREEMENT
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2 or Tier 3)**

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 14 day of August, 2012, by and between [REDACTED] ("Customer"), with an address of [REDACTED] and Florida Power & Light Company ("FPL") a Florida corporation with an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0429.

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the parties on August 14, 2012 (the "Interconnection Agreement"), only to the limited extent expressly provided herein; and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install, at the Customer's expense, a manual disconnect switch of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from, but adjacent to FPL meter socket. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being locked in the open position with a single FPL utility padlock;

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch or switches adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch or switches should be placed at locations on Customer's premises which meet all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Interconnection Agreement, the Parties hereto agree as follows:

- (1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:

This attachment corresponds to line 16 of the table provided with FPL's response to Question No. 2

"FPL shall require the Customer to install, at Customer's expense, a manual disconnect switch or switches of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. Each manual disconnect switch shall be mounted separate from FPL's meter socket at a location agreed to by the Customer and FPL. The Customer shall ensure that each manual disconnect switch shall remain readily accessible to FPL and be capable of being located in the open position with a single FPL utility padlock. In addition, the Customer shall install adjacent to FPL's meter socket, at the Customer's expense, a permanent weather-proof plaque that indicates the location of the manual disconnect switch or switches. If FPL's meter socket is inaccessible to Customer, the Customer shall provide the plaque to FPL for installation."

"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."

(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY



(Signature)

Ron Bartnick

(Print or Type Name)

Manager, Product Support

Title: _____




(Signature)



(Print or Type Name)

Title: _____

Witness: 

(Print or Type Name)

SUPPLEMENTAL AGREEMENT
- TO -
INTERCONNECTION AGREEMENT
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2 or Tier 3)

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 15th day of August, 2012 by and between the City of Plantation ("Customer"), with an address of 500 NW 65th Avenue and Florida Power & Light Company ("FPL"), a Florida corporation with an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0420.

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the parties on August 15, 2012 (the "Interconnection Agreement"); only to the limited extent expressly provided herein; and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install, at the Customer's expense, a manual disconnect switch of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from, but adjacent to FPL meter socket. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being locked in the open position with a single FPL utility padlock;

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch or switches adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch or switches should be placed at locations on Customer's premises which meet all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Interconnection Agreement, the Parties hereto agree as follows:

- (1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:

This attachment corresponds to line 17 of the table provided with FPL's response to Question No. 2

"FPL shall require the Customer to install, at Customer's expense, a manual disconnect switch or switches of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. Each manual disconnect switch shall be mounted separate from FPL's meter socket at a location agreed to by the Customer and FPL. The Customer shall ensure that each manual disconnect switch shall remain readily accessible to FPL and be capable of being located in the open position with a single FPL utility padlock. In addition, the Customer shall install adjacent to FPL's meter socket, at the Customer's expense, a permanent weather-proof plaque that indicates the location of the manual disconnect switch or switches. If FPL's meter socket is inaccessible to Customer, the Customer shall provide the plaque to FPL for installation."

"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."

(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY



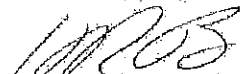
(Signature)

Ron Bartnick

(Print or Type Name)
Manager, Product Support

Title: _____

CUSTOMER

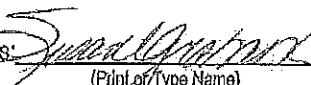


(Signature)

Hank Breitenkamp

(Print or Type Name)

Title: **Utilities Director**

Witness: 

(Print or Type Name)

**SUPPLEMENTAL AGREEMENT
TO
INTERCONNECTION AGREEMENT
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2 or Tier 3)**

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 12 day of July, 2012, by and between [REDACTED] ("Customer"), with an address of [REDACTED] and Florida Power & Light Company ("FPL") a Florida corporation with an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0429.
[REDACTED]

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the parties on July 12, 2012 (the "Interconnection Agreement"), only to the limited extent expressly provided herein; and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install, at the Customer's expense, a manual disconnect switch of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from, but adjacent to FPL meter socket. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being locked in the open position with a single FPL utility padlock;

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch or switches adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch or switches should be placed at locations on Customer's premises which meet all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Interconnection Agreement, the Parties hereto agree as follows:

- (1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:

This attachment corresponds to line 18 of the table provided with FPL's response to Question No. 2

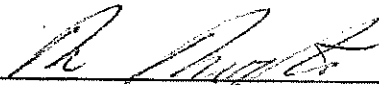
"FPL shall require the Customer to install, at Customer's expense, a manual disconnect switch or switches of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. Each manual disconnect switch shall be mounted separate from FPL's meter socket at a location agreed to by the Customer and FPL. The Customer shall ensure that each manual disconnect switch shall remain readily accessible to FPL and be capable of being located in the open position with a single FPL utility padlock. In addition, the Customer shall install adjacent to FPL's meter socket, at the Customer's expense, a permanent weather-proof plaque that indicates the location of the manual disconnect switch or switches. If FPL's meter socket is inaccessible to Customer, the Customer shall provide the plaque to FPL for installation."

"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."

(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY



(Signature)

Ron Bartnick

(Print or Type Name)


Manager, Product Support

Title: _____

CUSTOMER




(Signature)



(Print or Type Name)

Title: 

Witness: 
(Print or Type Name)



SUPPLEMENTAL AGREEMENT
TO
INTERCONNECTION AGREEMENT
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2 or Tier 3)

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 15 day of Dec, 2011 by and between City of Tamarac ("Customer"), with an address of ~~7525 NW 88th Ave, Tamarac, FL 33321~~ Florida Power & Light Company ("FPL") a Florida corporation with an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0429.

6001 N NOB HILL RD # L547A

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the parties on Dec 15, 2011 (the "Interconnection Agreement"), only to the limited extent expressly provided herein; and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install, at the Customer's expense, a manual disconnect switch of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from, but adjacent to FPL meter socket. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being locked in the open position with a single FPL utility padlock;

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch or switches adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch or switches should be placed at locations on Customer's premises which meet all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Interconnection Agreement, the Parties hereto agree as follows:

- (1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:


"FPL shall require the Customer to install, at Customer's expense, a manual disconnect switch or switches of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. Each manual disconnect switch shall be mounted separate from FPL's meter socket at a location agreed to by the Customer and FPL. The Customer shall ensure that each manual disconnect switch shall remain readily accessible to FPL and be capable of being located in the open position with a single FPL utility padlock. In addition, the Customer shall install adjacent to FPL's meter socket, at the Customer's expense, a permanent weather-proof plaque that indicates the location of the manual disconnect switch or switches. If FPL's meter socket is inaccessible to Customer, the Customer shall provide the plaque to FPL for installation."

"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."

(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY



(Signature)

Ron Bartnick

(Print or Type Name)

Title: Manager Product Support

CUSTOMER




(Signature)

Jack Strain

(Print or Type Name)

Title: Director of Public Works

Witness: David T. Moore 
(Print or Type Name)

**SUPPLEMENTAL AGREEMENT
TO
INTERCONNECTION AGREEMENT
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2 or Tier 3)**

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 11 day of January, 2012, by and between City of Tamarac ("Customer"), with an address of 6000 Hiatus Road, Tamarac, FL 33321 and Florida Power & Light Company ("FPL") a Florida corporation with an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0429.

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the parties on November 21, 2011 (the "Interconnection Agreement"), only to the limited extent expressly provided herein; and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install, at the Customer's expense, a manual disconnect switch of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from, but adjacent to FPL meter socket. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being locked in the open position with a single FPL utility padlock;

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch or switches adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch or switches should be placed at locations on Customer's premises which meet all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Interconnection Agreement, the Parties hereto agree as follows:

- (1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:

"FPL shall require the Customer to install, at Customer's expense, a manual disconnect switch or switches of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. Each manual disconnect switch shall be mounted separate from FPL's meter socket at a location agreed to by the Customer and FPL. The Customer shall ensure that each manual disconnect switch shall remain readily accessible to FPL and be capable of being located in the open position with a single FPL utility padlock. In addition, the Customer shall install adjacent to FPL's meter socket, at the Customer's expense, a permanent weather-proof plaque that indicates the location of the manual disconnect switch or switches. If FPL's meter socket is inaccessible to Customer, the Customer shall provide the plaque to FPL for installation."

"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."

(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY


(Signature)

Ron Bartnick

(Print or Type Name)

Manager, Product Support

Title: _____

CUSTOMER


(Signature)

Jack Strain

(Print or Type Name)

Title: Director of Public Works

Witness: David T. Moore

(Print or Type Name)

This attachment corresponds to line 21 of the table provided with FPL's response to Question No. 2

SUPPLEMENTAL AGREEMENT
TO
INTERCONNECTION AGREEMENT
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2 or Tier 3)

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 15th day of DECEMBER 2011 by and between [REDACTED] ("Customer"), with an address of [REDACTED] and Florida Power & Light Company ("FPL") a Florida corporation with an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0429.

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the parties on 12/15, 2011 (the "Interconnection Agreement"), only to the limited extent expressly provided herein; and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install, at the Customer's expense, a manual disconnect switch of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from, but adjacent to FPL meter socket. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being locked in the open position with a single FPL utility padlock;

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch or switches adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch or switches should be placed at locations on Customer's premises which meet all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Interconnection Agreement, the Parties hereto agree as follows:

(1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:

This attachment corresponds to line 21 of the table provided with FPL's response to Question No. 2

"FPL shall require the Customer to install, at Customer's expense, a manual disconnect switch or switches of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. Each manual disconnect switch shall be mounted separate from FPL's meter socket at a location agreed to by the Customer and FPL. The Customer shall ensure that each manual disconnect switch shall remain readily accessible to FPL and be capable of being located in the open position with a single FPL utility padlock. In addition, the Customer shall install adjacent to FPL's meter socket, at the Customer's expense, a permanent weather-proof plaque that indicates the location of the manual disconnect switch or switches. If FPL's meter socket is inaccessible to Customer, the Customer shall provide the plaque to FPL for installation."

"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."

(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY



(Signature)

Ron Bartnick


(Print or Type Name)

Title: **Manager, Product Support**

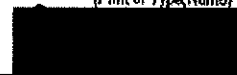
CUSTOMER




(Signature)



(Print or Type Name)

Title: 

Witness: 

(Print or Type Name)

This attachment corresponds to line 22 of the table provided with FPL's response to Question No. 2

**SUPPLEMENTAL AGREEMENT
TO
INTERCONNECTION AGREEMENT
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2 or Tier 3)**

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 13th day of November, 2012, by and between [REDACTED] ("Customer"), with an address of [REDACTED] and Florida Power & Light Company ("FPL") a Florida corporation with an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0429.

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the parties on November 13, 2012 (the "Interconnection Agreement"), only to the limited extent expressly provided herein; and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install, at the Customer's expense, a manual disconnect switch of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from, but adjacent to FPL meter socket. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being locked in the open position with a single FPL utility padlock;

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch or switches adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch or switches should be placed at locations on Customer's premises which meet all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Interconnection Agreement, the Parties hereto agree as follows:

- (1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:

This attachment corresponds to line 22 of the table provided with FPL's response to Question No. 2


"FPL shall require the Customer to install, at Customer's expense, a manual disconnect switch or switches of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. Each manual disconnect switch shall be mounted separate from FPL's meter socket at a location agreed to by the Customer and FPL. The Customer shall ensure that each manual disconnect switch shall remain readily accessible to FPL and be capable of being located in the open position with a single FPL utility padlock. In addition, the Customer shall install adjacent to FPL's meter socket, at the Customer's expense, a permanent weather-proof plaque that indicates the location of the manual disconnect switch or switches. If FPL's meter socket is inaccessible to Customer, the Customer shall provide the plaque to FPL for installation."

"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."

(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY



(Signature)

Ron Bartolek

(Print or Type Name)

Manager, Product Support

Title: _____

CUSTOMER



(Signature)

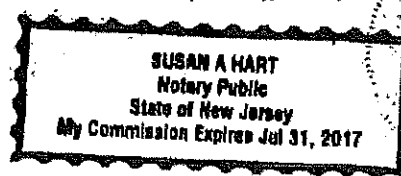


(Print or Type Name)

Title:  _____

Witness: 

(Print or Type Name)


SUSAN A HART
Notary Public
State of New Jersey
My Commission Expires Jul 31, 2017

SUPPLEMENTAL AGREEMENT
TO
INTERCONNECTION AGREEMENT
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2 or Tier 3)

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 9th day of November 2010 by and between PB COUNTY BOARD OF COUNTY COMMISSIONERS (Customer), with an address of 559 N MILITARY TR and Florida Power & Light Company ("FPL") a Florida corporation with an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0429.

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the parties on NOV. 9th, 2010 (the "Interconnection Agreement"), only to the limited extent expressly provided herein; and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install, at the Customer's expense, a manual disconnect switch of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from, but adjacent to FPL meter socket. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being locked in the open position with a single FPL utility padlock;

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch should be placed at a location on Customer's premises which meets all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Interconnection Agreement, the Parties hereto agree as follows:

(1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:

"FPL shall require the Customer to install, at Customer's expense, a manual disconnect switch of the visible load break type to provide a

This attachment corresponds to line 23 of the table provided with FPL's response to Question No. 2

separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from FPL's meter socket at a location agreed to by the Customer and FPL. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being located in the open position with a single FPL utility padlock. In addition, the Customer shall install adjacent to FPL's meter socket, at the Customer's expense, a permanent weather-proof plaque that indicates the location of the manual disconnect switch. If FPL's meter socket is inaccessible to Customer, the Customer shall provide the plaque to FPL for installation."

"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."

(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY

CUSTOMER

[Signature]
(Signature)

[Signature]
(Signature)

Ron Bertnick
(Print or Type Name)

Audrey Wolf
(Print or Type Name)

Title: Manager Product Support

Title: Director, FDO

Witness: *[Signature]*
(Print or Type Name)

Chauncey Taylor, II

This attachment corresponds to line 24 of the table provided with FPL's response to Question No. 2

**SUPPLEMENTAL AGREEMENT
TO
INTERCONNECTION AGREEMENT
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2 or Tier 3)**

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 16 day of January, 2012 by and between [REDACTED] ("Customer"), with an address of [REDACTED] and Florida Power & Light Company ("FPL") a Florida corporation with an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0429.

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the parties on Nov. 10, 2011 (the "Interconnection Agreement"), only to the limited extent expressly provided herein; and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install, at the Customer's expense, a manual disconnect switch of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from, but adjacent to FPL meter socket. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being locked in the open position with a single FPL utility padlock;

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch or switches adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch or switches should be placed at locations on Customer's premises which meet all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Interconnection Agreement, the Parties hereto agree as follows:

- (1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:

This attachment corresponds to line 24 of the table provided with FPL's response to Question No. 2


"FPL shall require the Customer to install, at Customer's expense, a manual disconnect switch or switches of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. Each manual disconnect switch shall be mounted separate from FPL's meter socket at a location agreed to by the Customer and FPL. The Customer shall ensure that each manual disconnect switch shall remain readily accessible to FPL and be capable of being located in the open position with a single FPL utility padlock. In addition, the Customer shall install adjacent to FPL's meter socket, at the Customer's expense, a permanent weather-proof plaque that indicates the location of the manual disconnect switch or switches. If FPL's meter socket is inaccessible to Customer, the Customer shall provide the plaque to FPL for installation."

"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."

(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY



(Signature)

Ron Bartnick

(Print or Type Name)

Title: Manager of Product Support



(Signature)



(Print or Type Name)

Title: 

Witness: 



This attachment corresponds to line 25 of the table provided with FPL's response to Question No. 2

**SUPPLEMENTAL AGREEMENT
TO
INTERCONNECTION AGREEMENT
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2 or Tier 3)**

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 10 day of March, 2012, by and between City of Deerfield Beach ("Customer"), with an address of 401 SW 4 Street, DFB and Florida Power & Light Company ("FPL") a Florida corporation with an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0429.

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the parties on Nov. 21, 2011 (the "Interconnection Agreement"), only to the limited extent expressly provided herein; and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install, at the Customer's expense, a manual disconnect switch of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from, but adjacent to FPL meter socket. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being locked in the open position with a single FPL utility padlock;

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch or switches adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch or switches should be placed at locations on Customer's premises which meet all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Interconnection Agreement, the Parties hereto agree as follows:

- (1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:

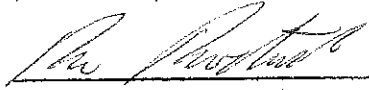
"FPL shall require the Customer to install, at Customer's expense, a manual disconnect switch or switches of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. Each manual disconnect switch shall be mounted separate from FPL's meter socket at a location agreed to by the Customer and FPL. The Customer shall ensure that each manual disconnect switch shall remain readily accessible to FPL and be capable of being located in the open position with a single FPL utility padlock. In addition, the Customer shall install adjacent to FPL's meter socket, at the Customer's expense, a permanent weather-proof plaque that indicates the location of the manual disconnect switch or switches. If FPL's meter socket is inaccessible to Customer, the Customer shall provide the plaque to FPL for installation."

"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."

(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY



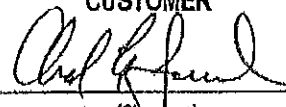
(Signature)

Ron Bartnick

(Print or Type Name)

Title: Manager, Project Support

CUSTOMER



(Signature)

Chad Breese

(Print or Type Name)

Title: Asst. Director of Env. Svcs.

Witness: Vicki Langlois

(Print or Type Name)

**SUPPLEMENTAL AGREEMENT
TO
INTERCONNECTION AGREEMENT
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2 or Tier 3)**

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 24th day of August, 2012, by and between [REDACTED] ("Customer"), with an address of [REDACTED] and Florida Power & Light Company ("FPL") a Florida corporation with an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0429,

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the parties on August 24, 2012 (the "Interconnection Agreement"), only to the limited extent expressly provided herein; and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install, at the Customer's expense, a manual disconnect switch of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from, but adjacent to FPL meter socket. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being locked in the open position with a single FPL utility padlock;

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch or switches adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch or switches should be placed at locations on Customer's premises which meet all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Interconnection Agreement, the Parties hereto agree as follows:

- (1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:

This attachment corresponds to line 26 of the table provided with FPL's response to Question No. 2

"FPL shall require the Customer to install, at Customer's expense, a manual disconnect switch or switches of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. Each manual disconnect switch shall be mounted separate from FPL's meter socket at a location agreed to by the Customer and FPL. The Customer shall ensure that each manual disconnect switch shall remain readily accessible to FPL and be capable of being located in the open position with a single FPL utility padlock. In addition, the Customer shall install adjacent to FPL's meter socket, at the Customer's expense, a permanent weather-proof plaque that indicates the location of the manual disconnect switch or switches. If FPL's meter socket is inaccessible to Customer, the Customer shall provide the plaque to FPL for installation."

"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."

(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY



(Signature)

Ron Bartnick

(Print or Type Name)

Manager, Product Support

Title: _____



CUSTOMER

(Signature)

(Print or Type Name)

Title: _____



Witness: _____
(Print or Type Name)

Laura Thompson

**SUPPLEMENTAL AGREEMENT
TO
INTERCONNECTION AGREEMENT
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2 or Tier 3)**

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 24th day of August, 2012 by and between [REDACTED] ("Customer"), with an address of [REDACTED] and Florida Power & Light Company ("FPL") a Florida corporation with an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0429.

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the parties on August 24, 2012 (the "Interconnection Agreement"), only to the limited extent expressly provided herein; and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install, at the Customer's expense, a manual disconnect switch of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from, but adjacent to FPL meter socket. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being locked in the open position with a single FPL utility padlock;

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch or switches adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch or switches should be placed at locations on Customer's premises which meet all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Interconnection Agreement, the Parties hereto agree as follows:

(1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:

This attachment corresponds to line 27 of the table provided with FPL's response to Question No. 2

"FPL shall require the Customer to install, at Customer's expense, a manual disconnect switch or switches of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. Each manual disconnect switch shall be mounted separate from FPL's meter socket at a location agreed to by the Customer and FPL. The Customer shall ensure that each manual disconnect switch shall remain readily accessible to FPL and be capable of being located in the open position with a single FPL utility padlock. In addition, the Customer shall install adjacent to FPL's meter socket, at the Customer's expense, a permanent weather-proof plaque that indicates the location of the manual disconnect switch or switches. If FPL's meter socket is inaccessible to Customer, the Customer shall provide the plaque to FPL for installation."

"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."

(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY



(Signature)

Ron Bartnick

(Print or Type Name)

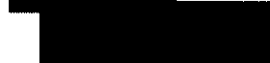
Manager, Product Support

Title: _____

CUSTOMER

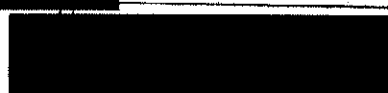


(Signature)



(Print or Type Name)

Title: 

Witness: 

(Print or Type Name)
Laura Thompson

This attachment corresponds to line 28 of the table provided with FPL's response to Question No. 2

**SUPPLEMENTAL AGREEMENT
TO
INTERCONNECTION AGREEMENT
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2 or Tier 3)**

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 24 day of January, 2012 by and between Jonathan Dickinson State Park ("Customer"), with an address of 16450 SE Federal Hwy, Hobe Sound and Florida Power & Light Company ("FPL") a Florida corporation with an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0429.

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the parties on 12-15, 2011 (the "Interconnection Agreement"), only to the limited extent expressly provided herein; and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install, at the Customer's expense, a manual disconnect switch of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from, but adjacent to FPL meter socket. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being locked in the open position with a single FPL utility padlock;

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch or switches adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch or switches should be placed at locations on Customer's premises which meet all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Interconnection Agreement, the Parties hereto agree as follows:

- (1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:

This attachment corresponds to line 28 of the table provided with FPL's response to Question No. 2


"FPL shall require the Customer to install, at Customer's expense, a manual disconnect switch or switches of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. Each manual disconnect switch shall be mounted separate from FPL's meter socket at a location agreed to by the Customer and FPL. The Customer shall ensure that each manual disconnect switch shall remain readily accessible to FPL and be capable of being located in the open position with a single FPL utility padlock. In addition, the Customer shall install adjacent to FPL's meter socket, at the Customer's expense, a permanent weather-proof plaque that indicates the location of the manual disconnect switch or switches. If FPL's meter socket is inaccessible to Customer, the Customer shall provide the plaque to FPL for installation."

"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."

(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY



(Signature)


Ron Bartalick

(Print or Type Name)

Manager, Product Support

Title: _____

CUSTOMER

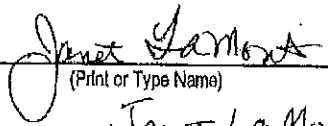


(Signature)

MARK W NELSON

(Print or Type Name)

Title: **Park Manager**

Witness: 

(Print or Type Name)
Janet LaMont

This attachment corresponds to line 29 of the table provided with FPL's response to Question No. 2

SUPPLEMENTAL AGREEMENT
TO
INTERCONNECTION AGREEMENT
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2 or Tier 3)

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 26th day of OCTOBER, 2011, by and between [REDACTED] ("Customer"), with an address of [REDACTED] and Florida Power & Light Company ("FPL") a Florida corporation with an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0429.

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the parties on August 18, 2011 (the "Interconnection Agreement"), only to the limited extent expressly provided herein; and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install, at the Customer's expense, a manual disconnect switch of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from, but adjacent to FPL meter socket. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being locked in the open position with a single FPL utility padlock;

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch or switches adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch or switches should be placed at locations on Customer's premises which meet all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Interconnection Agreement, the Parties hereto agree as follows:

- (1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:

This attachment corresponds to line 29 of the table provided with FPL's response to Question No. 2


"FPL shall require the Customer to install, at Customer's expense, a manual disconnect switch or switches of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. Each manual disconnect switch shall be mounted separate from FPL's meter socket at a location agreed to by the Customer and FPL. The Customer shall ensure that each manual disconnect switch shall remain readily accessible to FPL and be capable of being located in the open position with a single FPL utility padlock. In addition, the Customer shall install adjacent to FPL's meter socket, at the Customer's expense, a permanent weather-proof plaque that indicates the location of the manual disconnect switch or switches. If FPL's meter socket is inaccessible to Customer, the Customer shall provide the plaque to FPL for installation."

"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."

(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY



(Signature)

Ron Bartnick

(Print or Type Name)

Title: Manager Product Support

CUSTOMER



(Signature)



(Print or Type Name)

Title: 

Witness: 

(Print or Type Name)

**SUPPLEMENTAL AGREEMENT
TO
INTERCONNECTION AGREEMENT
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2)**

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 1st day of November, 2011, by and between City of Fort Myers ("Customer"), with an address of 2200 Second Street, Fort Myers, FL 33901 and Florida Power & Light Company ("FPL") a Florida corporation with an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0429.

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the parties on July 22nd, 2011 (the "Interconnection Agreement"), only to the limited extent expressly provided herein; and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install, at the Customer's expense, a manual disconnect switch of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from, but adjacent to FPL meter socket. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being locked in the open position with a single FPL utility padlock;

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch should be placed at a location on Customer's premises which meets all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Interconnection Agreement, the Parties hereto agree as follows:

(1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:

"FPL shall require the Customer to install, at Customer's expense, a manual disconnect switch of the visible load break type to provide a

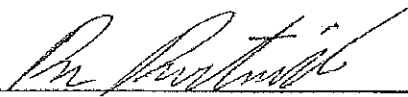
separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from FPL's meter socket at a location agreed to by the Customer and FPL. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being located in the open position with a single FPL utility padlock. In addition, the Customer shall install adjacent to FPL's meter socket, at the Customer's expense, a permanent weather-proof plaque that indicates the location of the manual disconnect switch. If FPL's meter socket is inaccessible to Customer, the Customer shall provide the plaque to FPL for installation."

"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."

(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY



(Signature)

Ron Bartnick

(Print or Type Name)

Title: Manager Product Support

CUSTOMER

CITY OF FORT MYERS, FLORIDA
A Municipal Corporation

(Signature)

Randall P. Henderson, Jr., Mayor

(Print or Type Name)

ATTEST:

Marie Adams, MMC, City Clerk

William P. Mitchell, City Manager

APPROVED AS TO FORM:

Question No. 9

Attachment 31 Page 1 of 2

This attachment corresponds to line 31 of the table provided with FPL's response to Question No. 2

**SUPPLEMENTAL AGREEMENT
TO
INTERCONNECTION AGREEMENT
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2 or Tier 3)**

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 9 day of February, 2012 by and between [REDACTED] ("Customer"), with an address of [REDACTED] and Florida Power & Light Company ("FPL") a Florida corporation with an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0429.

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the parties on January 26, 2012 (the "Interconnection Agreement"), only to the limited extent expressly provided herein; and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install, at the Customer's expense, a manual disconnect switch of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from, but adjacent to FPL meter socket. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being locked in the open position with a single FPL utility padlock;

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch or switches adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch or switches should be placed at locations on Customer's premises which meet all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Interconnection Agreement, the Parties hereto agree as follows:

- (1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:

Question No. 9

Attachment 31 Page 2 of 2

This attachment corresponds to line 31 of the table provided with FPL's response to Question No. 2

"FPL shall require the Customer to install, at Customer's expense, a manual disconnect switch or switches of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. Each manual disconnect switch shall be mounted separate from FPL's meter socket at a location agreed to by the Customer and FPL. The Customer shall ensure that each manual disconnect switch shall remain readily accessible to FPL and be capable of being located in the open position with a single FPL utility padlock. In addition, the Customer shall install adjacent to FPL's meter socket, at the Customer's expense, a permanent weather-proof plaque that indicates the location of the manual disconnect switch or switches. If FPL's meter socket is inaccessible to Customer, the Customer shall provide the plaque to FPL for installation."

"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."

(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY



(Signature)

Ron Bartnick

(Print or Type Name)

Manager, Product Support

Title: _____

CUSTOMER



(Signature)



(Print or Type Name)

Title: _____
Witness: 
(Print or Type Name)

SUPPLEMENTAL AGREEMENT
TO
INTERCONNECTION AGREEMENT
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2 or Tier 3)

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 16 day of NOVEMBER 2010, by and between LEE COUNTY B.O.C.C. ("Customer"), with an address of PO BOX 398, FORT MYERS, FL and Florida Power & Light Company ("FPL") a Florida corporation with an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0429.
14750 SIX MILE CYPRESS PKWY
FORT MYERS, FL 33908

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the parties on NOV, 2010 (the "Interconnection Agreement"), only to the limited extent expressly provided herein; and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install, at the Customer's expense, a manual disconnect switch of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from, but adjacent to FPL meter socket. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being locked in the open position with a single FPL utility padlock;

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch or switches adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch or switches should be placed at locations on Customer's premises which meet all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Interconnection Agreement, the Parties hereto agree as follows:

- (1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:

This attachment corresponds to line 32 of the table provided with FPL's response to Question No. 2

"FPL shall require the Customer to install, at Customer's expense, a manual disconnect switch or switches of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. Each manual disconnect switch shall be mounted separate from FPL's meter socket at a location agreed to by the Customer and FPL. The Customer shall ensure that each manual disconnect switch shall remain readily accessible to FPL and be capable of being located in the open position with a single FPL utility padlock. In addition, the Customer shall install adjacent to FPL's meter socket, at the Customer's expense, a permanent weather-proof plaque that indicates the location of the manual disconnect switch or switches. If FPL's meter socket is inaccessible to Customer, the Customer shall provide the plaque to FPL for installation."

"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."

(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY

Ron Bartnick
(Signature)

Ron Bartnick
(Print or Type Name)

Title: Manager Product Support

CUSTOMER

ATTEST: CHARLIE GREEN
By: *Kathleen M. Green*
(Deputy Clerk)



LEE COUNTY BOARD OF
COUNTY COMMISSIONERS
By: *[Signature]*
(Chair)

APPROVED AS TO FORM
By: *[Signature]*
(Attorney for the County)

This attachment corresponds to line 33 of the table provided with FPL's response to Question No. 2

SUPPLEMENTAL AGREEMENT
TO
INTERCONNECTION AGREEMENT
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2 or Tier 3)

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 14 day of December 2013 by and between [REDACTED] ("Customer"), with an address of [REDACTED] and Florida Power & Light Company ("FPL") a Florida corporation with an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0429.

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the parties on Dec 14, 2012 (the "Interconnection Agreement"), only to the limited extent expressly provided herein; and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install, at the Customer's expense, a manual disconnect switch of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from, but adjacent to FPL meter socket. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being locked in the open position with a single FPL utility padlock;

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch or switches adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch or switches should be placed at locations on Customer's premises which meet all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Interconnection Agreement, the Parties hereto agree as follows:

- (1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:

This attachment corresponds to line 33 of the table provided with FPL's response to Question No. 2

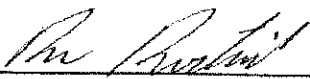
"FPL shall require the Customer to install, at Customer's expense, a manual disconnect switch or switches of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. Each manual disconnect switch shall be mounted separate from FPL's meter socket at a location agreed to by the Customer and FPL. The Customer shall ensure that each manual disconnect switch shall remain readily accessible to FPL and be capable of being located in the open position with a single FPL utility padlock. In addition, the Customer shall install adjacent to FPL's meter socket, at the Customer's expense, a permanent weather-proof plaque that indicates the location of the manual disconnect switch or switches. If FPL's meter socket is inaccessible to Customer, the Customer shall provide the plaque to FPL for installation."

"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."

(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY



(Signature)

Ron Bartnick


(Print or Type Name)

Manager, Product Support
Title: _____

CUSTOMER



(Signature)



(Print or Type Name)

Title: 

Witness: 

(Print or Type Name)

This attachment corresponds to line 34 of the table provided with FPL's response to Question No. 2

**SUPPLEMENTAL AGREEMENT
TO
INTERCONNECTION AGREEMENT
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2 or Tier 3)**

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 11 day of August 2011, by and between [REDACTED] "Customer", with an address of [REDACTED] and Florida Power & Light Company ("FPL") a Florida corporation with an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0429.

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the parties on Aug 11, 2011 (the "Interconnection Agreement"), only to the limited extent expressly provided herein and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install, at the Customer's expense, a manual disconnect switch of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from, but adjacent to FPL meter socket. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being locked in the open position with a single FPL utility padlock;

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch or switches adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch or switches should be placed at locations on Customer's premises which meet all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Interconnection Agreement, the Parties hereto agree as follows:

- (1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:

This attachment corresponds to line 34 of the table provided with FPL's response to Question No. 2

"FPL shall require the Customer to install, at Customer's expense, a manual disconnect switch or switches of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. Each manual disconnect switch shall be mounted separate from FPL's meter socket at a location agreed to by the Customer and FPL. The Customer shall ensure that each manual disconnect switch shall remain readily accessible to FPL and be capable of being located in the open position with a single FPL utility padlock. In addition, the Customer shall install adjacent to FPL's meter socket, at the Customer's expense, a permanent weather-proof plaque that indicates the location of the manual disconnect switch or switches. If FPL's meter socket is inaccessible to Customer, the Customer shall provide the plaque to FPL for installation."

"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."

(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY



(Signature)

Ron Bartnick

(Print or Type Name)

Manager, Product Support

Title: _____

CUSTOMER



(Signature)



(Print or Type Name)

Title: 

Witness: 

(Print or Type Name)

This attachment corresponds to line 35 of the table provided with FPL's response to Question No. 2

SUPPLEMENTAL AGREEMENT
TO
INTERCONNECTION AGREEMENT
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2 or Tier 3)

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 19th day of December,
2012 by and between [REDACTED] ("Customer"), with an address of
[REDACTED] and Florida Power & Light Company ("FPL") a Florida corporation with
an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0429.

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the parties on December 15th, 2012 (the "Interconnection Agreement"), only to the limited extent expressly provided herein; and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install, at the Customer's expense, a manual disconnect switch of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from, but adjacent to FPL meter socket. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being locked in the open position with a single FPL utility padlock;

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch or switches adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch or switches should be placed at locations on Customer's premises which meet all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Interconnection Agreement, the Parties hereto agree as follows:

- (1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:

This attachment corresponds to line 35 of the table provided with FPL's response to Question No. 2

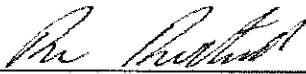
"FPL shall require the Customer to install, at Customer's expense, a manual disconnect switch or switches of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. Each manual disconnect switch shall be mounted separate from FPL's meter socket at a location agreed to by the Customer and FPL. The Customer shall ensure that each manual disconnect switch shall remain readily accessible to FPL and be capable of being located in the open position with a single FPL utility padlock. In addition, the Customer shall install adjacent to FPL's meter socket, at the Customer's expense, a permanent weather-proof plaque that indicates the location of the manual disconnect switch or switches. If FPL's meter socket is inaccessible to Customer, the Customer shall provide the plaque to FPL for installation."

"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."

(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY



(Signature)

Ron Bartnick

(Print or Type Name)

Manager, Product Support

Title: _____

CUSTOMER




(Signature)



(Print or Type Name)

Title: 

Witness: 

(Print or Type Name)

This attachment corresponds to line 36 of the table provided with FPL's response to Question No. 2

SUPPLEMENTAL AGREEMENT
TO
INTERCONNECTION AGREEMENT
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2 or Tier 3)

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 11th day of JUNE, 2010, by and between The School Board of Manatee County, Florida ("Customer"), with an address of 215 Manatee Ave. W. Bradenton, FL 34206 and Florida Power & Light Company ("FPL"), a Florida corporation with an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0429.

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the parties on JUNE 11th, 2010 (the "Interconnection Agreement"), only to the limited extent expressly provided herein; and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install, at the Customer's expense, a manual disconnect switch of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from, but adjacent to FPL meter socket. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being locked in the open position with a single FPL utility padlock;

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch should be placed at a location on Customer's premises which meets all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Interconnection Agreement, the Parties hereto agree as follows:

(1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:

"FPL shall require the Customer to install, at Customer's expense, a manual disconnect switch of the visible load break type to provide a

This attachment corresponds to line 36 of the table provided with FPL's response to Question No. 2

separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from FPL's meter socket at a location agreed to by the Customer and FPL. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being located in the open position with a single FPL utility padlock. In addition, the Customer shall install adjacent to FPL's meter socket, at the Customer's expense, a permanent weather-proof plaque that indicates the location of the manual disconnect switch. If FPL's meter socket is inaccessible to Customer, the Customer shall provide the plaque to FPL for installation."

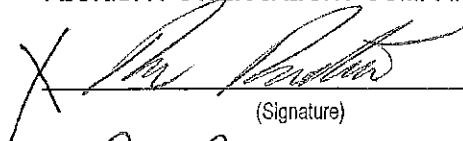
"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."

(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

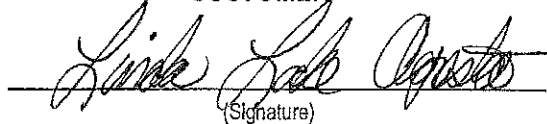
IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY

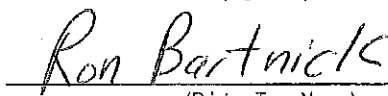
CUSTOMER

X 

(Signature)



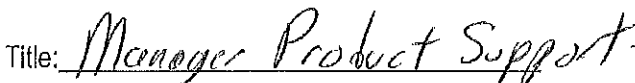
(Signature)



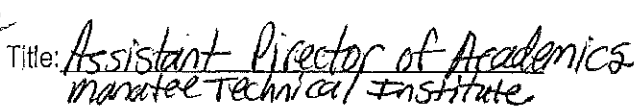
(Print or Type Name)



(Print or Type Name)

Title: 

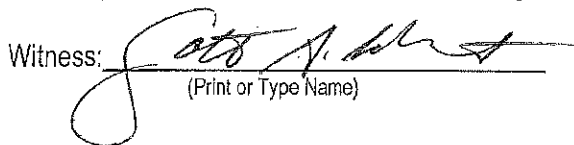
Manager Product Support

Title: 

Assistant Director of Academics
Manatee Technical Institute

Approved as to
Form & Sufficiency


SCOTT A. MARTIN
Staff Attorney

Witness: 

(Print or Type Name)

This attachment corresponds to line 37 of the table provided with FPL's response to Question No. 2

SUPPLEMENTAL AGREEMENT
TO
INTERCONNECTION AGREEMENT
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2 or Tier 3)

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 13th day of February, 2013, by and between [REDACTED] ("Customer"), with an address of [REDACTED], and Florida Power & Light Company ("FPL") a Florida corporation with an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0429.

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the parties on January 20th, 2013 (the "Interconnection Agreement"), only to the limited extent expressly provided herein; and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install, at the Customer's expense, a manual disconnect switch of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from, but adjacent to FPL meter socket. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being locked in the open position with a single FPL utility padlock;

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch or switches adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch or switches should be placed at locations on Customer's premises which meet all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Interconnection Agreement, the Parties hereto agree as follows:

- (1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:

This attachment corresponds to line 37 of the table provided with FPL's response to Question No. 2

"FPL shall require the Customer to install, at Customer's expense, a manual disconnect switch or switches of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. Each manual disconnect switch shall be mounted separate from FPL's meter socket at a location agreed to by the Customer and FPL. The Customer shall ensure that each manual disconnect switch shall remain readily accessible to FPL and be capable of being located in the open position with a single FPL utility padlock. In addition, the Customer shall install adjacent to FPL's meter socket, at the Customer's expense, a permanent weather-proof plaque that indicates the location of the manual disconnect switch or switches. If FPL's meter socket is inaccessible to Customer, the Customer shall provide the plaque to FPL for installation."

"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."

(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the interconnection Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY

CUSTOMER

(Signature)

(Signature)

(Print or Type Name)

(Print or Type Name)

Title: _____

Title: _____

Witness: _____
(Print or Type Name)

This attachment corresponds to line 38 of the table provided with FPL's response to Question No. 2

SUPPLEMENTAL AGREEMENT
TO
INTERCONNECTION AGREEMENT
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2 or Tier 3)

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 25 day of January 2012 by and between [REDACTED] ("Customer"), with an address of [REDACTED] and Florida Power & Light Company ("FPL") a Florida corporation with an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0429.

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the parties on 1/25, 2012 (the "Interconnection Agreement"), only to the limited extent expressly provided herein; and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install, at the Customer's expense, a manual disconnect switch of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from, but adjacent to FPL meter socket. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being locked in the open position with a single FPL utility padlock;

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch or switches adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch or switches should be placed at locations on Customer's premises which meet all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Interconnection Agreement, the Parties hereto agree as follows:

- (1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:

This attachment corresponds to line 38 of the table provided with FPL's response to Question No. 2

"FPL shall require the Customer to install, at Customer's expense, a manual disconnect switch or switches of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. Each manual disconnect switch shall be mounted separate from FPL's meter socket at a location agreed to by the Customer and FPL. The Customer shall ensure that each manual disconnect switch shall remain readily accessible to FPL and be capable of being located in the open position with a single FPL utility padlock. In addition, the Customer shall install adjacent to FPL's meter socket, at the Customer's expense, a permanent weather-proof plaque that indicates the location of the manual disconnect switch or switches. If FPL's meter socket is inaccessible to Customer, the Customer shall provide the plaque to FPL for installation."

"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."

(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY



(Signature)

Ron Bartnick

(Print or Type Name)

Manager, Product Support

Title: _____

CUSTOMER




(Signature)



(Print or Type Name)

Title: _____

Witness 

(Print or Type Name)

**SUPPLEMENTAL AGREEMENT
TO
INTERCONNECTION AGREEMENT
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2 or Tier 3)**

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 2 day of Oct., 2012 by and between [REDACTED] ("Customer"), with an address of [REDACTED] and Florida Power & Light Company ("FPL") a Florida corporation with an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0429.

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the parties on Oct. 2, 2012 (the "Interconnection Agreement"), only to the limited extent expressly provided herein; and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install, at the Customer's expense, a manual disconnect switch of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from, but adjacent to FPL meter socket. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being locked in the open position with a single FPL utility padlock;

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch or switches adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch or switches should be placed at locations on Customer's premises which meet all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Interconnection Agreement, the Parties hereto agree as follows:

- (1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:

This attachment corresponds to line 39 of the table provided with FPL's response to Question No. 2

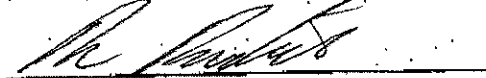
"FPL shall require the Customer to install, at Customer's expense, a manual disconnect switch or switches of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. Each manual disconnect switch shall be mounted separate from FPL's meter socket at a location agreed to by the Customer and FPL. The Customer shall ensure that each manual disconnect switch shall remain readily accessible to FPL and be capable of being located in the open position with a single FPL utility padlock. In addition, the Customer shall install adjacent to FPL's meter socket, at the Customer's expense, a permanent weather-proof plaque that indicates the location of the manual disconnect switch or switches. If FPL's meter socket is inaccessible to Customer, the Customer shall provide the plaque to FPL for installation."

"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."

(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY



(Signature)

Ron Bartnick

(Print or Type Name)

Manager, Product Support

Title: _____

CUSTOMER



(Signature)



(Print or Type Name)

Title: _____

Witness: _____

(Print or Type Name)

This attachment corresponds to line 40 of the table provided with FPL's response to Question No. 2

**SUPPLEMENTAL AGREEMENT
TO
INTERCONNECTION AGREEMENT
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2 or Tier 3)**

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 26 day of July, 2012 by and between [REDACTED] ("Customer"), with an address of [REDACTED] and Florida Power & Light Company ("FPL") a Florida corporation with an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0429.

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the parties on July 26, 2012 (the "Interconnection Agreement"), only to the limited extent expressly provided herein; and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install, at the Customer's expense, a manual disconnect switch of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from, but adjacent to FPL meter socket. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being locked in the open position with a single FPL utility padlock;

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch or switches adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch or switches should be placed at locations on Customer's premises which meet all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Interconnection Agreement, the Parties hereto agree as follows:

(1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:

This attachment corresponds to line 40 of the table provided with FPL's response to Question No. 2

"FPL shall require the Customer to install, at Customer's expense, a manual disconnect switch or switches of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. Each manual disconnect switch shall be mounted separate from FPL's meter socket at a location agreed to by the Customer and FPL. The Customer shall ensure that each manual disconnect switch shall remain readily accessible to FPL and be capable of being located in the open position with a single FPL utility padlock. In addition, the Customer shall install adjacent to FPL's meter socket, at the Customer's expense, a permanent weather-proof plaque that indicates the location of the manual disconnect switch or switches. If FPL's meter socket is inaccessible to Customer, the Customer shall provide the plaque to FPL for installation."

"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."

(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY



(Signature)

Ron Bartniok

(Print or Type Name)

Manager, Product Support

Title: _____

CUSTOMER


(Print or Type Name)

Title: _____

Witness: _____
(Print or Type Name)

(Print or Type Name)

This attachment corresponds to line 41 of the table provided with FPL's response to Question No. 2

SUPPLEMENTAL AGREEMENT
TO
INTERCONNECTION AGREEMENT
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2 or Tier 3)

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 25 day of January 2017 by and between [REDACTED] ("Customer"), with an address of [REDACTED] and Florida Power & Light Company ("FPL") a Florida corporation with an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0429.

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the parties on 1/25, 2017 (the "Interconnection Agreement"), only to the limited extent expressly provided herein; and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install, at the Customer's expense, a manual disconnect switch of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from, but adjacent to FPL meter socket. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being locked in the open position with a single FPL utility padlock;

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch or switches adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch or switches should be placed at locations on Customer's premises which meet all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Interconnection Agreement, the Parties hereto agree as follows:

- (1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:

This attachment corresponds to line 41 of the table provided with FPL's response to Question No. 2

"FPL shall require the Customer to install, at Customer's expense, a manual disconnect switch or switches of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. Each manual disconnect switch shall be mounted separate from FPL's meter socket at a location agreed to by the Customer and FPL. The Customer shall ensure that each manual disconnect switch shall remain readily accessible to FPL and be capable of being located in the open position with a single FPL utility padlock. In addition, the Customer shall install adjacent to FPL's meter socket, at the Customer's expense, a permanent weather-proof plaque that indicates the location of the manual disconnect switch or switches. If FPL's meter socket is inaccessible to Customer, the Customer shall provide the plaque to FPL for installation."

"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."

(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY



(Signature)

Ron Bartnick

(Print or Type Name)

Manager, Product Support

Title: _____

CUSTOMER




(Signature)



(Print or Type Name)

(Print or Type Name)

Title: _____

Witness: 

(Print or Type Name)

This attachment corresponds to line 42 of the table provided with FPL's response to Question No. 2

SUPPLEMENTAL AGREEMENT
TO
INTERCONNECTION AGREEMENT
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2 or Tier 3)

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 15th day of October, 2012, by and between [REDACTED] ("Customer"), with an address of [REDACTED] and Florida Power & Light Company ("FPL") a Florida corporation with an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0429.

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the parties on September 18th, 2012 (the "Interconnection Agreement"), only to the limited extent expressly provided herein; and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install, at the Customer's expense, a manual disconnect switch of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from, but adjacent to FPL meter socket. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being locked in the open position with a single FPL utility padlock;

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch or switches adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch or switches should be placed at locations on Customer's premises which meet all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Interconnection Agreement, the Parties hereto agree as follows:

- (1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:

Florida Power & Light Company

Docket No. 130225-EQ

Staff's First Data Request

Question No. 9

Attachment 42 Page 2 of 2

This attachment corresponds to line 42 of the table provided with FPL's response to Question No. 2


"FPL shall require the Customer to install, at Customer's expense, a manual disconnect switch or switches of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. Each manual disconnect switch shall be mounted separate from FPL's meter socket at a location agreed to by the Customer and FPL. The Customer shall ensure that each manual disconnect switch shall remain readily accessible to FPL and be capable of being located in the open position with a single FPL utility padlock. In addition, the Customer shall install adjacent to FPL's meter socket, at the Customer's expense, a permanent weather-proof plaque that indicates the location of the manual disconnect switch or switches. If FPL's meter socket is inaccessible to Customer, the Customer shall provide the plaque to FPL for installation."

"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."

(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY



(Signature)

Ron Bartnick

(Print or Type Name)
Manager, Product Support

Title: _____

CUSTOMER



(Signature)



(Print or Type Name)

Title: 

Witness 

(Print or Type Name)

SUPPLEMENTAL AGREEMENT
TO
INTERCONNECTION AGREEMENT
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2 or Tier 3)

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 12th day of March, 2012 by and between [REDACTED] ("Customer"), with an address of [REDACTED] and Florida Power & Light Company ("FPL") a Florida corporation with an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0429.

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the parties on March 12th, 2012 (the "Interconnection Agreement"), only to the limited extent expressly provided herein; and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install, at the Customer's expense, a manual disconnect switch of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from, but adjacent to FPL meter socket. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being locked in the open position with a single FPL utility padlock;

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch or switches adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch or switches should be placed at locations on Customer's premises which meet all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Interconnection Agreement, the Parties hereto agree as follows:

- (1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:

"FPL shall require the Customer to install, at Customer's expense, a manual disconnect switch or switches of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. Each manual disconnect switch shall be mounted separate from FPL's meter socket at a location agreed to by the Customer and FPL. The Customer shall ensure that each manual disconnect switch shall remain readily accessible to FPL and be capable of being located in the open position with a single FPL utility padlock. In addition, the Customer shall install adjacent to FPL's meter socket, at the Customer's expense, a permanent weather-proof plaque that indicates the location of the manual disconnect switch or switches. If FPL's meter socket is inaccessible to Customer, the Customer shall provide the plaque to FPL for installation."

"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."

(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY

CUSTOMER




(Signature)



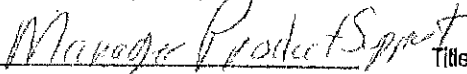
(Signature)




(Print or Type Name)



(Print or Type Name)

Title: 

Title: 

Witness: 

(Print or Type Name)

This attachment corresponds to line 44 of the table provided with FPL's response to Question No. 2

**SUPPLEMENTAL AGREEMENT
TO
INTERCONNECTION AGREEMENT
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2 or Tier 3)**

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 3rd day of January, 2012 by and between [REDACTED] ("Customer"), with an address of [REDACTED] and Florida Power & Light Company ("FPL") a Florida corporation with an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0429.

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the parties on Dec. 5th, 2011 (the "Interconnection Agreement"), only to the limited extent expressly provided herein; and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install, at the Customer's expense, a manual disconnect switch of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from, but adjacent to FPL meter socket. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being locked in the open position with a single FPL utility padlock;

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch or switches adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch or switches should be placed at locations on Customer's premises which meet all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Interconnection Agreement, the Parties hereto agree as follows:

- (1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:

This attachment corresponds to line 44 of the table provided with FPL's response to Question No. 2

"FPL shall require the Customer to install, at Customer's expense, a manual disconnect switch or switches of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. Each manual disconnect switch shall be mounted separate from FPL's meter socket at a location agreed to by the Customer and FPL. The Customer shall ensure that each manual disconnect switch shall remain readily accessible to FPL and be capable of being located in the open position with a single FPL utility padlock. In addition, the Customer shall install adjacent to FPL's meter socket, at the Customer's expense, a permanent weather-proof plaque that indicates the location of the manual disconnect switch or switches. If FPL's meter socket is inaccessible to Customer, the Customer shall provide the plaque to FPL for installation."

"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."

(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY



(Signature)

Ron Bartnick

(Print or Type Name)

Title: Manager Product Support

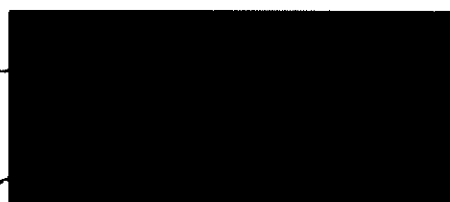


(Signature)



(Print or Type Name)

Title: 

Witness: 

**SUPPLEMENTAL AGREEMENT
TO
INTERCONNECTION AGREEMENT
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2 or Tier 3)**

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 11th day of April, 2013 by and between [REDACTED] ("Customer"), with an address of [REDACTED] and Florida Power & Light Company ("FPL") a Florida corporation with an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0429.

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the parties on April 10, 2013 (the "Interconnection Agreement"), only to the limited extent expressly provided herein; and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install, at the Customer's expense, a manual disconnect switch of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from, but adjacent to FPL meter socket. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being locked in the open position with a single FPL utility padlock;

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch or switches adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch or switches should be placed at locations on Customer's premises which meet all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Interconnection Agreement, the Parties hereto agree as follows:

- (1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:

This attachment corresponds to line 45 of the table provided with FPL's response to Question No. 2

"FPL shall require the Customer to install, at Customer's expense, a manual disconnect switch or switches of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. Each manual disconnect switch shall be mounted separate from FPL's meter socket at a location agreed to by the Customer and FPL. The Customer shall ensure that each manual disconnect switch shall remain readily accessible to FPL and be capable of being located in the open position with a single FPL utility padlock. In addition, the Customer shall install adjacent to FPL's meter socket, at the Customer's expense, a permanent weather-proof plaque that indicates the location of the manual disconnect switch or switches. If FPL's meter socket is inaccessible to Customer, the Customer shall provide the plaque to FPL for installation."

"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."

(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY



(Signature)

Ron Bartniok

(Print or Type Name)

Manager, Product Support

Title: _____

CUSTOMER


(Signature)



(Print or Type Name)

Title: 

Witness: 

(Print or Type Name)

**SUPPLEMENTAL AGREEMENT
TO
INTERCONNECTION AGREEMENT
FOR CUSTOMER-OWNED RENEWABLE GENERATION
(Tier 2 or Tier 3)**

THIS SUPPLEMENTAL AGREEMENT is made and entered into this 19th day of Sept., 2012 by and between [REDACTED] ("Customer"), with an address of [REDACTED] and Florida Power & Light Company ("FPL") a Florida corporation with an address of P.O. Box 14000, 700 Universe Boulevard, Juno Beach, FL 33408-0429.

WITNESSETH:

WHEREAS, this Supplemental Agreement is intended to supplement and amend the Interconnection Agreement for Customer-Owned Renewable Generation entered into by and between the parties on September 19th, 2012 (the "Interconnection Agreement"), only to the limited extent expressly provided herein; and

WHEREAS, Section 5.1 of the Interconnection Agreement provides as follows:

5.1. FPL shall require the Customer to install, at the Customer's expense, a manual disconnect switch of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. The manual disconnect switch shall be mounted separate from, but adjacent to FPL meter socket. The Customer shall ensure that such manual disconnect switch shall remain readily accessible to FPL and be capable of being locked in the open position with a single FPL utility padlock;

and

WHEREAS, FPL has determined in respect of the Customer-owned renewable generation that the installation of a manual disconnect switch or switches adjacent to FPL's meter socket would not be practical from a safety perspective and/or design considerations in accordance with good engineering practices; and

WHEREAS, FPL and Customer agree that the manual disconnect switch or switches should be placed at locations on Customer's premises which meet all applicable safety and design considerations.

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Interconnection Agreement, the Parties hereto agree as follows:

(1) Section 5.1 of the Interconnection Agreement shall be modified to read as follows:

This attachment corresponds to line 46 of the table provided with FPL's response to Question No. 2

"FPL shall require the Customer to install, at Customer's expense, a manual disconnect switch or switches of the visible load break type to provide a separation point between the AC power output of the Customer-owned renewable generation and any Customer wiring connected to FPL's system. Each manual disconnect switch shall be mounted separate from FPL's meter socket at a location agreed to by the Customer and FPL. The Customer shall ensure that each manual disconnect switch shall remain readily accessible to FPL and be capable of being located in the open position with a single FPL utility padlock. In addition, the Customer shall install adjacent to FPL's meter socket, at the Customer's expense, a permanent weather-proof plaque that indicates the location of the manual disconnect switch or switches. If FPL's meter socket is inaccessible to Customer, the Customer shall provide the plaque to FPL for installation."

"In the event of an emergency or condition which in the sole discretion of FPL requires the immediate disconnection of the Customer-owned renewable generation, FPL, without notice and without liability to the Customer, may disconnect the Customer-owned renewable generation at the point of service, thereby dropping the Customer's load. FPL shall reconnect the Customer-owned renewable generation as soon as the condition necessitating disconnection is remedied."

(2) Except as expressly modified by the terms of this Supplemental Agreement, all provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have caused this Supplemental Agreement to be duly executed in triplicate the day and year first above written.

FLORIDA POWER & LIGHT COMPANY



(Signature)


Ron Bartnick

(Print or Type Name)


Manager, Product Support

Title: _____

CUSTOMER




(Signature)



(Print or Type Name)

Title: 

Witness 

(Print or Type Name)

QUESTION

Please explain how FPL plans to address the existing customers and/or systems where the MDS is not mounted adjacent to the meter.

RESPONSE

If the Commission approves FPL's requested modifications and rule waiver, FPL plans to contact each of the existing customers that have systems where the MDS is not mounted adjacent to the meter and request that each such customer execute a superseding agreement, which will thereafter govern the parties.

QUESTION

Please state whether FPL has any connection requests pending for systems with the MDS mounted in a location other than adjacent to the meter. If so, please state how many such connection requests FPL has pending and when FPL learned these systems did not have the MDS mounted adjacent to the meter.

RESPONSE

FPL has three additional connection requests pending.

- 1) Customer with an interconnection point 23 stories high. Customer requested an alternate MDS location on August 12, 2013. Customer failed to complete the requested supplemental agreement prior to our current discussions. System is ready to be energized.
- 2) Municipality requested on October 22, 2013 an alternate MDS location for its Mills Pond Park wind turbine project located in a public park. The meter is located on the opposite side of a football field with unique underground irrigation and drainage systems. This alternate location will significantly benefit the municipality as it is a significant expense to comply with the rule. The municipality plans to award the construction contract soon to commence construction in November. The municipality projects completion by year end to preserve \$250,000 grant funding.
- 3) Office building customer mounted the MDS on a readily accessible exterior wall close to the electrical room entrance. To gain access to the meter location would require entering through two secured doors within the facility. During our field verification on June 4, FPL observed the location of the MDS and provided a supplemental agreement. The customer did not complete a supplemental agreement. System requires signage and a supplemental agreement to energize system.