Central Florida Electric Cooperative, Inc. PO Box 9, Chiefland, FL 32644-0009

Customer-Owned Renewable Generation Data Form

(Information as of 12/31/2014)

To satisfy the reporting requirements of the Florida Public Service Commission (FPSC) **Rule 25-6.065 (10)**, Florida Administrative Code

	Total number of customer-own generation interconnections	ned renewable		32
	Total capacity (kW) of interco customer-owned renewable ge			1228.97 kW
	Total energy (kWh) received, outility	during past year	r, by interconnected c	ustomers from electric
	January	616,260 kWh	July	342,204 kWh
	February	432,114 kWh	August	220,382 kWh
	March	228,685 kWh	September	285,371 kWh
	April	59,954 kWh	October	158,471 kWh
	May	128,924 kWh	November	193,108 kWh
	June	296,205 kWh	December	95,546 kWh
		TOTAL	FOR YEAR	3,057,224 kWh
	Total customer-owned renewa utility	ble generation (kWh) delivered, duri	ng past year, to electric
	January	5,645 kWh	July	6,440 kWh
	February	18,424 kWh	August	8,080 kWh
	March	83,308 kWh	September	7,974 kWh
	April	155,825 kWh	October	10,724 kWh
	May	71,776 kWh	November	43,573 kWh
	June	19,900 kWh	December	146,682 kWh
		TOTAL	FOR YEAR	578,351 kWh
	Total dollars paid to interconn delivered	ected customer	s for customer-owned	renewable generation
	During past year		\$ 38,981.56	
	Since implementation of Rule		\$ 59,887.27	
(f)	Details for <u>EACH</u> individual c	ustomer-owned	renewable generation	interconnection
	System 1			
	Renewable technology utilized			Photovoltaic System
	Gross power rating (kW)			3.5 kW
	Geographic location (county)			Levy
	Date of interconnection			06/2008

System 2	
Renewable technology utilized	Photovoltaic Syster
Gross power rating (kW)	5.4 kV
Geographic location (county)	Dixi
Date of interconnection	09/200
System 3	
Renewable technology utilized	Photovoltaic System
Gross power rating (kW)	5.2 kV
Geographic location (county)	Gilchri
Date of interconnection	11/200
System 4	
Renewable technology utilized	Photovoltaic Syste
Gross power rating (kW)	3.36 k
Geographic location (county)	Le
Date of interconnection	01/20
System 5	
Renewable technology utilized	Photovoltaic Syste
Gross power rating (kW)	4.2 k
Geographic location (county)	Le
Date of interconnection	04/20
System 6	
Renewable technology utilized	Photovoltaic Syste
Gross power rating (kW)	5.04 k
Geographic location (county)	Le
Date of interconnection	06/20
System 7	
Renewable technology utilized	Photovoltaic Syste
Gross power rating (kW)	14.44 k
Geographic location (county)	Lev
Date of interconnection	07/200

System 8	
Renewable technology utilized	Photovoltaic System
Gross power rating (kW)	4.32 kW
Geographic location (county)	Gilchrist
Date of interconnection	11/2009

System 9	
Renewable technology utilized	Photovoltaic System
Gross power rating (kW)	3.36 kW
Geographic location (county)	Levy
Date of interconnection	11/2009

System 10	
Renewable technology utilized	Photovoltaic System
Gross power rating (kW)	5.2 kW
Geographic location (county)	Gilchrist
Date of interconnection	12/2009

System 11	
Renewable technology utilized	Photovoltaic System
Gross power rating (kW)	5.04 kW
Geographic location (county)	Levy
Date of interconnection	12/2009

System 12	
Renewable technology utilized	Photovoltaic System
Gross power rating (kW)	2.1 kw
Geographic location (county)	Levy
Date of interconnection	01/2010

System 13	
Renewable technology utilized	Photovoltaic Syster
Gross power rating (kW)	5.04 kv
Geographic location (county)	Lev
Date of interconnection	05/201
System 14	
Renewable technology utilized	Photovoltaic Syste
Gross power rating (kW)	3.22 k
Geographic location (county)	Lev
Date of interconnection	05/20
System 15	
Renewable technology utilized	Photovoltaic Syste
Gross power rating (kW)	20.6 k
Geographic location (county)	Le
Date of interconnection	01/20
System 16	
Renewable technology utilized	Photovoltaic Syste
Gross power rating (kW)	5.02 k
Geographic location (county)	Le
Date of interconnection	01/20
System 17	
Renewable technology utilized	Photovoltaic Syste
Gross power rating (kW)	4.9 k
Geographic location (county)	Le
Date of interconnection	03/20
System 18	
Renewable technology utilized	Photovoltaic Syste
Gross power rating (kW)	2.3 k
Geographic location (county)	Le
Date of interconnection	11 /20

System 19	
Renewable technology utilized	Photovoltaic System
Gross power rating (kW)	6.84 kw
Geographic location (county)	Levy
Date of interconnection	1/2012

System 20	
Renewable technology utilized	Photovoltaic System
Gross power rating (kW)	5.7 kw
Geographic location (county)	Levy
Date of interconnection	1/2012

System 21	
Renewable technology utilized	Photovoltaic System
Gross power rating (kW)	4.1kw
Geographic location (county)	Levy
Date of interconnection	1/2012

System 22	
Renewable technology utilized	Photovoltaic System
Gross power rating (kW)	5.06 kw
Geographic location (county)	Levy
Date of interconnection	2/2012

System 23	
Renewable technology utilized	Photovoltaic System
Gross power rating (kW)	6.48 kw
Geographic location (county)	Alachua
Date of interconnection	10/2012

System 24	
Renewable technology utilized	Biomass Digester
Gross power rating (kW)	1000 kg
Geographic location (county)	Lev
Date of interconnection	1/201
System 25	
Renewable technology utilized	Photovoltaic System
Gross power rating (kW)	6.87 k
Geographic location (county)	Lev
Date of interconnection	10/20
System 26	
Renewable technology utilized	Photovoltaic Syste
Gross power rating (kW)	9.7 k
Geographic location (county)	Le
Date of interconnection	3/20
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System 27	
System 27 Renewable technology utilized	Photovoltaic Syste
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Renewable technology utilized	13.5 k
Renewable technology utilized Gross power rating (kW)	13.5 k
Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection	13.5 k
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Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection System 28 Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection System 29 Renewable technology utilized	Photovoltaic Syste 13.5 k Lev 8/201 Photovoltaic Syste 44 k Lev 8/201 Photovoltaic Syste 2.3 k Gilchri

System 30	
Renewable technology utilized	Photovoltaic System
Gross power rating (kW)	7.1 kw
Geographic location (county)	Levy
Date of interconnection	10/2014

System 31	
Renewable technology utilized	Photovoltaic System
Gross power rating (kW)	9.95 kw
Geographic location (county)	Levy
Date of interconnection	10/2014

System 32	
Renewable technology utilized	Photovoltaic System
Gross power rating (kW)	5.13 kw
Geographic location (county)	Gilchrist
Date of interconnection	11/2014

Florida Public Service Commission Rule

25-6.065 Interconnection and Net Metering of Customer-Owned Renewable Generation.

- (10) **Reporting Requirements.** Each electric utility, as defined in Section 366.02(2), F.S., shall file with the Commission as part of its tariff a copy of its Standard Interconnection Agreement form for customer-owned renewable generation. In addition, each electric utility shall report the following, by **April 1** of each year.
- (a) Total number of customer-owned renewable generation interconnections as of the end of the previous calendar year;
- **(b)** Total kW capacity of customer-owned renewable generation interconnected as of the end of the previous calendar year;
- (c) Total kWh received by interconnected customers from the electric utility, by month and by year for the previous calendar year;
- (d) Total kWh of customer-owned renewable generation delivered to the electric utility, by month and by year for the previous calendar year; and
- (e) Total energy payments made to interconnected customers for customer-owned renewable generation delivered to the electric utility for the previous calendar year, along with the total payments made since the implementation of this rule.
 - (f) For each individual customer-owned renewable generation interconnection:
 - 1. Renewable technology utilized;
 - 2. Gross power rating;
 - 3. Geographic location by county; and
 - 4. Date interconnected.