Clay Electric Cooperative, Inc.

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March 16, 2010

Marshall Willis
Acting Director of Economic Regulation
Florida Public Service Commission
2540 Shumard Oak Boulevard
Tallahassee, Florida 32399-0850

Dear Mr. Willis:

Enclosed is Clay Electric Cooperative, Inc.'s report to the Florida Public Service Commission as required by Rule 25-6.065 F.A.C. for the calendar year 2010.

Chapter 366.92(5) of the Florida Statutes requires all rural electric cooperatives to report on or before April 1, 2011 standards developed to promote, expand, and encourage the use of renewable energy resources and energy conservation and efficiency measures. Seminole Electric Cooperative Inc. will be developing and reporting these standards on behalf of Seminole and its members, one of which is Clay Electric Cooperative, Inc.

Should you have any questions about these filings please do not hesitate to contact me.

Sincerely,

Herman Dyal
Director of Engineering

HD/ra

Clay Electric Cooperative, Inc.
Customer-Owned Renewable Generation Data Form 2009
FPSC Net Metering Rule 25-6.065

(a) Total number of customer-owned renewable generation interconnections.	67
(b) Total capacity (kW) of interconnected Customer-owned renewable generation	402.29 kW

(c) Total energy (kWh) received, during past year, by interconnected customers from electric utility.

January	17,829	kWh	July	68,532	kWh
February	48,213	kWh	August	72,246	kWh
March	40,761	kWh	September	68,737	kWh
April	26,169	kWh	October	51,631	kWh
May	31,874	kWh	November	38,909	kWh
June	51,300	kWh	December	68,723	kWh
	TOTAL FOR YEAR			584,924	kWh

(d) Total customer-owned renewable generation (kWh) delivered, during past year, to electric utility.(net metered excess)

January	3047	kWh	July	3195	kWh
February	5086	kWh	August	2012	kWh
March	7949	kWh	September	2550	kWh
April	10,377	kWh	October	-566	kWh
May	10,127	kWh	November	2788	kWh
June	7776	kWh	December	381	kWh
	TOTAL FOR YEAR			54,722	kWh

(e) Total dollars paid to interconnected customers for customer-owned renewable generation delivered

During past year	$ 2790.82
Since implementation of Rule	$ 4231.85

(f) Details for EACH individual customer-owned renewable generation interconnection.

Customer #215222	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	5.1 kW
Geographic location (county)	Clay
Date of interconnection	October 2007
Customer #168976	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	2.8 kW
Geographic location (county)	Alachua
Date of interconnection	November 2007
Customer #339564	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	3.6 kW
Geographic location (county)	Columbia
Date of interconnection	February 2008

Customer #151923	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	2.8 kW
Geographic location (county)	Clay
Date of interconnection	March 2008
Customer #557363	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	4.7 kW
Geographic location (county)	Alachua
Date of interconnection	June 2008
Customer # 282844	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	5.04 kW
Geographic location (county)	Alachua
Date of interconnection	July 2008
Customer #491199	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	4.95 kW
Geographic location (county)	Clay
Date of interconnection	July 2008
Customer #735215	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	5 kW
Geographic location (county)	Clay
Date of interconnection	August 2008
Customer #730278	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	2 kW
Geographic location (county)	Putnam
Date of interconnection	August 2008
Customer #153045	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	5. kW
Geographic location (county)	Clay
Date of interconnection	August 2008
Customer #719409	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	2.1 kW
Geographic location (county)	Alachua
Date of interconnection	October 2008
Customer #420387	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	5.2 kW
Geographic location (county)	Clay
Date of interconnection	October 2008

Customer # 181335	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	Alachua
Geographic location (county)	4 kW
Date of interconnection	December 2008
Customer # 648288	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	4.8 kW
Geographic location (county)	Alachua
Date of interconnection	May 2008
Customer # 298308	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	5.04 kW
Geographic location (county)	Alachua
Date of interconnection	2009
Customer #730198	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	6.48 kW
Geographic location (county)	Putnam
Date of interconnection	January 2009
Customer #741600	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	5 kW
Geographic location (county)	Alachua
Date of interconnection	January 2009
Customer #182519	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	5 kW
Geographic location (county)	Alachua
Date of interconnection	3/9/2009
Customer #171957	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	5 kW
Geographic location (county)	Alachua
Date of interconnection	3/13/2009
Customer #216616	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	5.85 kW
Geographic location (county)	Columbia
Date of interconnection	5/12/2009
Customer #771627	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	2.4 kW
Geographic location (county)	Alachua
Date of interconnection	5/27/2009

Customer #508852	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	2.4 kW
Geographic location (county)	Alachua
Date of interconnection	6/1/2009
Customer #571490	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	3.36 kW
Geographic location (county)	Marion
Date of interconnection	7/20/2009
Customer #500273	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	3.78 kW
Geographic location (county)	Putnam
Date of interconnection	6/30/2009
Customer #742632	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	5.25 kW
Geographic location (county)	Union
Date of interconnection	7/6//2009
Customer #641192	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	5 kW
Geographic location (county)	Marion
Date of interconnection	7/28/2009
Customer #549354	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	5 kW
Geographic location (county)	Columbia
Date of interconnection	7/21/2009
Customer #646271	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	5 kW
Geographic location (county)	Columbia
Date of interconnection	7/27/2009
Customer #130595	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	8 kW
Geographic location (county)	Marion
Date of interconnection	8/5/2009
Customer #340260	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	5.18 kW
Geographic location (county)	Clay
Date of interconnection	9/16/2009

Customer #163506	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	5 kW
Geographic location (county)	Clay
Date of interconnection	10/20/2009
Customer #372872	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	9.12 kW
Geographic location (county)	Alachua
Date of interconnection	9/14/2009
Customer #143445	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	4.2 kW
Geographic location (county)	Clay
Date of interconnection	8/27/2009
Customer #175680	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	2.1 kW
Geographic location (county)	Alachua
Date of interconnection	8/26/2009
Customer #671851	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	4.2 kW
Geographic location (county)	Alachua
Date of interconnection	9/30/2009
Customer #156610	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	5 kW
Geographic location (county)	Clay
Date of interconnection	9/8/2009
Customer #692114	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	9.8 kW
Geographic location (county)	Clay
Date of interconnection	9/14/2009
Customer #147044	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	4.7 kW
Geographic location (county)	Clay
Date of interconnection	10/21/2009
Customer #692967	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	3.28 kW
Geographic location (county)	Columbia
Date of interconnection	11/13/2009

Customer #522396	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	7.8 kW
Geographic location (county)	Columbia
Date of interconnection	11/4/2009
Customer #522398	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	2.4 kW
Geographic location (county)	Columbia
Date of interconnection	11/14/2009
Customer #192367	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	4.92 kW
Geographic location (county)	Columbia
Date of interconnection	12/22/2009
Customer #774603	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	3.8 kW
Geographic location (county)	Clay
Date of interconnection	12/30/2009
Customer #736623	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	22.5 kW
Geographic location (county)	Alachua
Date of interconnection	12/30/2009
Customer #815988	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	6.7 kW
Geographic location (county)	Alachua
Date of interconnection	1/25/2010
Customer #636383	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	1.2 kW
Geographic location (county)	Alachua
Date of interconnection	3/11/2010
Customer #90747	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	10 kW
Geographic location (county)	Alachua
Date of interconnection	4/5/2010
Customer #342157	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	3.68 kW
Geographic location (county)	Alachua
Date of interconnection	4/5/2010

Customer #834210	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	5.4 kW
Geographic location (county)	Alachua
Date of interconnection	4/16/2010
Customer #693652	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	5.06 kW
Geographic location (county)	Clay
Date of interconnection	5/24/2010
Customer #640675	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	4.92 kW
Geographic location (county)	Putnam
Date of interconnection	6/10/2010
Customer #118454	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	10 kW
Geographic location (county)	Marion
Date of interconnection	6/18/2010
Customer #169482	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	15 kW
Geographic location (county)	Marion
Date of interconnection	6/18/2010
Customer #159633	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	10 kW
Geographic location (county)	Clay
Date of interconnection	6/22/2010
Customer #203291	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	5 kW
Geographic location (county)	Clay
Date of interconnection	6/22/2010
Customer #818181	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	48.6 kW
Geographic location (county)	Alachua
Date of interconnection	7/16/2010
Customer #730095	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	2.2 kW
Geographic location (county)	Putnam
Date of interconnection	8/15/2010

Customer #740266	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	5.2 kW
Geographic location (county)	Marion
Date of interconnection	8/18/2010
Customer #482285	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	2.1 kW
Geographic location (county)	Columbia
Date of interconnection	8/31/2010
Customer #670737	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	6.3 kW
Geographic location (county)	Putnam
Date of interconnection	9/17/2010
Customer #684664	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	5 kW
Geographic location (county)	Columbia
Date of interconnection	10/12/2010
Customer #115233	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	3.24 kW
Geographic location (county)	Alachua
Date of interconnection	10/22/2010
Customer #773187	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	7.4 kW
Geographic location (county)	Alachua
Date of interconnection	11/22/2010
Customer #788955	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	2.9 kW
Geographic location (county)	Marion
Date of interconnection	12/22/2010
Customer #359348	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	11.3 kW
Geographic location (county)	Alachua
Date of interconnection	12/30/2010
Customer #811424	
Renewable technology utilized	Photo-voltaic
Gross power rating (kW)	5.04 kW
Geographic location (county)	Alachua
Date of interconnection	12/21/2010