



Clay Electric Cooperative, Inc.

March 2, 2015

Mark Futrell
Florida Public Service Commission
2540 Shumard Oak Boulevard
Tallahassee, Florida 32399-0850
dmarr@psc.state.fl.us

Dear Mr. Futrell:

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 2014.

Chapter 366.92(5) of the Florida Statutes requires all rural electric cooperatives to report on or before April 1, 2015 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,

A handwritten signature in blue ink, appearing to read 'Herman Dyal', is written over a faint, larger version of the same signature.

Herman Dyal
Director of Engineering

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Clay Electric Cooperative, Inc.
 Customer-Owned Renewable Generation Data Form 2014
 FPSC Net Metering Rule 25-6.065

a) Total number of customer-owned renewable generation interconnections:	155
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b) Total capacity (kW) of interconnected customer-owned renewable generation:	998.52
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c) Total energy (kWh) received during past year by interconnected customers from electric utility:			
January	125,389 kWh	July	129,663 kWh
February	210,188 kWh	August	134,343 kWh
March	69,705 kWh	September	125,436 kWh
April	54,223 kWh	October	95,797 kWh
May	73,471 kWh	November	64,655 kWh
June	98,786 kWh	December	120,074 kWh
Total for Year:		1,301,730 kWh	

d) Total customer-owned renewable generation (kWh) delivered during past year to electric utility (net metered excess):			
January	6,817 kWh	July	4,443 kWh
February	6,899 kWh	August	6,581 kWh
March	10,389 kWh	September	6,570 kWh
April	19,975 kWh	October	6,977 kWh
May	11,646 kWh	November	20,552 kWh
June	8,849 kWh	December	3,726 kWh
Total for Year:		113,424 kWh	

e) Total dollars paid to interconnected customers for customer-owned renewable generation delivered:
During past year: \$3,209.90 Since implementation of Rule: \$17,446.22

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

No.	Customer No.	Renewable Technology Utilized	Gross Power Rating (kW)	Geographic Location (County)	Date of Interconnection
1	2152221	photo-voltaic	5.1	Clay	10/15/2007
2	8885460	photo-voltaic	2.8	Alachua	10/27/2009
3	3395647	photo-voltaic	3.6	Columbia	1/30/2008
4	1519230	photo-voltaic	3.28	Clay	2/13/2008
5	6482889	photo-voltaic	52.38	Alachua	4/14/2008
6	5573639	photo-voltaic	4.8	Alachua	5/21/2008
7	4911996	photo-voltaic	4.95	Clay	6/26/2008
8	2828440	photo-voltaic	5.04	Alachua	7/1/2008
9	7352156	photo-voltaic	5	Clay	7/9/2008
10	7302789	photo-voltaic	2	Putnam	7/29/2008
11	7194095	photo-voltaic	2.1	Alachua	7/31/2008
12	1530450	photo-voltaic	5	Clay	8/7/2008
13	4203873	photo-voltaic	5.2	Clay	9/18/2008
14	1813351	photo-voltaic	4	Alachua	12/11/2008
15	2983088	photo-voltaic	11.54	Alachua	1/2/2009
16	7416001	photo-voltaic	5.04	Alachua	1/20/2009
17	7301989	photo-voltaic	6.48	Putnam	1/20/2009
18	3361045	photo-voltaic	5	Alaucha	3/9/2009
19	1719574	photo-voltaic	5.37	Alachua	3/13/2009
20	2166163	photo-voltaic	5.85	Columbia	5/12/2009
21	5088521	photo-voltaic	2.4	Alachua	6/2/2009
22	5002738	photo-voltaic	3.78	Putnam	6/30/2009
23	7426323	photo-voltaic	5.25	Union	7/6/2009
24	5714902	photo-voltaic	3.36	Marion	7/20/2009
25	5493549	photo-voltaic	5	Columbia	7/21/2009
26	6462717	photo-voltaic	5	Columbia	7/27/2009
27	6411920	photo-voltaic	5.46	Marion	7/28/2009
28	1305952	photo-voltaic	8	Marion	8/5/2009
29	1756808	photo-voltaic	8.4	Alachua	8/26/2009
30	1434455	photo-voltaic	4.2	Clay	8/27/2009
31	1566108	photo-voltaic	5	Clay	9/8/2009
32	3728722	photo-voltaic	9.12	Alachua	9/14/2009
33	6921142	photo-voltaic	4.8	Clay	9/14/2009
34	3402609	photo-voltaic	5.18	Clay	9/16/2009
35	6718514	photo-voltaic	4.2	Alachua	9/30/2009
36	1635069	photo-voltaic	5	Clay	10/20/2009
37	1470442	photo-voltaic	4.7	Clay	10/21/2009
38	5223961	photo-voltaic	9.78	Columbia	11/4/2009
39	6929673	photo-voltaic	3.28	Columbia	11/13/2009
40	1923671	photo-voltaic	4.92	Columbia	12/22/2009
41	7746035	photo-voltaic	8.8	Clay	12/30/2009
42	7366230	photo-voltaic	22.5	Alachua	12/30/2009

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

No.	Customer No.	Renewable Technology Utilized	Gross Power Rating (kW)	Geographic Location (County)	Date of Interconnection
43	8159881	photo-voltaic	6.7	Alachua	1/25/2010
44	907477	photo-voltaic	10.34	Alachua	4/5/2010
45	3421575	photo-voltaic	3.68	Alachua	4/5/2010
46	8342107	photo-voltaic	5.4	Alachua	4/16/2010
47	6936520	photo-voltaic	5.06	Clay	5/24/2010
48	6406755	photo-voltaic	4.92	Putnam	6/10/2010
49	1184548	photo-voltaic	10	Marion	6/18/2010
50	1694827	photo-voltaic	15	Marion	6/18/2010
51	1596337	photo-voltaic	10	Clay	6/22/2010
52	2032910	photo-voltaic	5	Clay	6/22/2010
53	8181810	photo-voltaic	48.6	Alachua	7/16/2010
54	7300957	photo-voltaic	2.2	Putnam	8/6/2010
55	7402662	photo-voltaic	5.2	Marion	8/18/2010
56	4822854	photo-voltaic	2.1	Columbia	8/31/2010
57	6707376	photo-voltaic	6.3	Putnam	9/17/2010
58	6846646	photo-voltaic	5	Columbia	10/12/2010
59	1152339	photo-voltaic	3.24	Alachua	10/22/2010
60	7731870	photo-voltaic	7.4	Alachua	11/12/2010
61	8114241	photo-voltaic	5.04	Alachua	12/21/2010
62	3593480	photo-voltaic	16.9	Alachua	12/30/2010
63	7613904	photo-voltaic	5.1	Putnam	1/10/2011
64	3033156	photo-voltaic	10	Marion	4/27/2011
65	8272098	photo-voltaic	5	Putnam	5/3/2011
66	8381816	photo-voltaic	3.78	Clay	7/6/2011
67	3481371	photo-voltaic	5	Alachua	7/21/2011
68	7534399	photo-voltaic	5	Union	8/1/2011
69	4810156	photo-voltaic	5.7	Columbia	9/20/2011
70	1621200	photo-voltaic	6.2	Alachua	9/22/2011
71	1621713	photo-voltaic	5.4	Putnam	9/22/2011
72	8685307	photo-voltaic	5.98	Alachua	9/26/2011
73	4661260	photo-voltaic	6.9	Bradford	10/20/2011
74	8696791	photo-voltaic	5.4	Alachua	10/21/2011
75	7072895	photo-voltaic	5.4	Alachua	12/1/2011
76	1352517	photo-voltaic	6.48	Putnam	12/22/2011
77	1798255	photo-voltaic	5.64	Alachua	12/22/2011
78	1497213	photo-voltaic	0.5	Clay	12/28/2011
79	1765114	photo-voltaic	5.52	Alachua	12/29/2011
80	8196040	photo-voltaic	9.2	Marion	2/3/2012
81	1426683	photo-voltaic	0.7	Clay	4/5/2012
82	8804849	photo-voltaic	1.2	Alachua	4/9/2012
83	8804556	photo-voltaic	1.62	Marion	5/7/2012
84	8693673	photo-voltaic	2.34	Alachua	6/11/2012

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No.	Customer No.	Renewable Technology Utilized	Gross Power Rating (kW)	Geographic Location (County)	Date of Interconnection
85	7889553	photo-voltaic	24.9	Marion	6/13/2012
86	1732742	photo-voltaic	7	Alachua	8/15/2012
87	8813643	photo-voltaic	2.93	Marion	8/29/2012
88	8803007	photo-voltaic	3.12	Clay	9/5/2012
89	8421216	photo-voltaic	5.76	Putnam	9/12/2012
90	4641155	photo-voltaic	0.38	Columbia	9/26/2012
91	8763005	photo-voltaic	0.76	Columbia	9/26/2012
92	8763047	photo-voltaic	0.76	Columbia	9/26/2012
93	8762973	photo-voltaic	0.76	Columbia	9/26/2012
94	8820999	photo-voltaic	4.5	Alachua	9/28/2012
95	5943410	photo-voltaic	11	Marion	10/8/2012
96	1287812	photo-voltaic	6	Marion	10/8/2012
97	8742199	photo-voltaic	6.5	Alachua	10/10/2012
98	1152933	photo-voltaic	6	Alachua	10/22/2012
99	1158070	photo-voltaic	5.61	Alachua	11/6/2012
100	6318141	photo-voltaic	2.9	Alachua	1/4/2013
101	2840205	photo-voltaic	3.4	Putnam	1/30/2013
102	8830583	photo-voltaic	5	Alachua	1/30/2013
103	5453865	photo-voltaic	13.2	Clay	5/27/2014
104	3529419	photo-voltaic	15.84	Alachua	3/8/2013
105	8623761	photo-voltaic	8.85	Alachua	4/2/2013
106	3314069	photo-voltaic	3.6	Alachua	4/5/2013
107	8179095	photo-voltaic	8.08	Alachua	4/5/2013
108	8819672	photo-voltaic	5	Marion	4/5/2013
109	5267331	photo-voltaic	8.4	Alachua	4/16/2013
110	1725092	photo-voltaic	4.5	Alachua	5/1/2013
111	8826713	photo-voltaic	5	Alachua	5/17/2013
112	4849105	photo-voltaic	1.92	Clay	3/14/2013
113	8860824	photo-voltaic	5.2	Alachua	11/1/2013
114	5356589	photo-voltaic	4.5	Alachua	8/13/2013
115	2261683	photo-voltaic	3.06	Alachua	7/25/2013
116	5391974	photo-voltaic	4.7	Clay	7/26/2013
117	3834520	photo-voltaic	6.75	Clay	8/19/2013
118	6866867	photo-voltaic	2.65	Clay	9/19/2013
119	1195304	photo-voltaic	6	Clay	9/4/2013
120	8808947	photo-voltaic	2.5	Volusia	9/9/2013
121	4550513	photo-voltaic	5.5	Marion	12/12/2013
122	8865060	photo-voltaic	4.68	Alachua	12/27/2013
123	8855837	photo-voltaic	6.6	Clay	1/23/2014
124	5480835	photo-voltaic	6.3	Lake	2/20/2014
125	8131591	photo-voltaic	6	Alachua	3/17/2014
126	1817402	photo-voltaic	4.8	Alachua	3/25/2014

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

No.	Customer No.	Renewable Technology Utilized	Gross Power Rating (kW)	Geographic Location (County)	Date of Interconnection
127	1476696	photo-voltaic	6.24	Clay	3/24/2014
128	8873655	photo-voltaic	7.9	Union	4/29/2014
129	8865614	photo-voltaic	6	Alachua	4/18/2014
130	8857482	photo-voltaic	4.16	Clay	4/28/2014
131	1984699	photo-voltaic	3	Clay	
132	7512361	photo-voltaic	0.76	Marion	5/2/2014
133	8871982	photo-voltaic	8.25	Clay	6/13/2014
134	8839523	photo-voltaic	2.65	Clay	
135	3563384	photo-voltaic	11	Clay	6/13/2014
136	8177115	photo-voltaic	5	Clay	6/13/2014
137	8836863	photo-voltaic	4.8	Alachua	
138	1436054	photo-voltaic	9.2	Clay	7/14/2014
139	5802079	photo-voltaic	1.8	Alachua	7/23/2014
140	8882973	photo-voltaic	5.8	Alachua	9/2/2014
141	8798496	photo-voltaic	12.48	Clay	9/26/2014
142	7852189	photo-voltaic	4.8	Alachua	9/2/2014
143	3731296	photo-voltaic	7.2	Alachua	9/2/2014
144	2049369	photo-voltaic	11.34	Clay	10/22/2014
145	8883028	photo-voltaic	4.5	Clay	10/6/2014
146	5564182	photo-voltaic	6.36	Clay	10/24/2014
147	3724036	photo-voltaic	7	Alachua	10/31/2014
148	8395022	photo-voltaic	6.89	Clay	11/6/2014
149	8854762	photo-voltaic	2	Columbia	11/14/2014
150	8080442	photo-voltaic	8.745	Clay	11/17/2014
151	8905838	photo-voltaic	11.25	Alachua	10/3/2014
152	8880940	photo-voltaic	5.565	Clay	12/3/2014
153	1179779	photo-voltaic	7.42	Clay	12/16/2014
154	2818102	photo-voltaic	11.2	Alachua	12/19/2014
155	6185151	photo-voltaic	5.5	Putnum	12/29/2014