



Clay Electric Cooperative, Inc.

March 29, 2022

Florida Public Service Commission
2540 Shumard Oak Boulevard
Tallahassee, Florida 32399-0850

To Whom it May Concern:

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 2021.

Rule 25-6.065(10) and Chapter 366.92(3) of the Florida Statutes required all rural electric cooperative to report on or before April 1, 2022 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,

Chris Bryan, P.E.
Director of Engineering
(352) 473-8000, Ext. 8428
cbryan@clayelectric.com

A Touchstone Energy® Cooperative

Clay Electric Cooperative, Inc.
 Customer-Owned Renewable Generation Data Form 2021
 FPSC Net Metering Rule 25-6.065

a) Total number of customer-owned renewable generation interconnections:	1744
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b) Total capacity (kW) of interconnected customer-owned renewable generation:	14,259.76
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c) Total energy (kWh) received during past year by interconnected customers from electric utility:					
January	1,774,295	kWh	July	1,709,644	kWh
February	1,353,176	kWh	August	1,668,026	kWh
March	906,540	kWh	September	1,764,846	kWh
April	964,761	kWh	October	1,234,089	kWh
May	988,423	kWh	November	863,945	kWh
June	1,212,893	kWh	December	921,748	kWh
Total for Year:			15,362,386 kWh		

d) Total customer-owned renewable generation (kWh) delivered during past year to electric utility (net metered excess):					
January	19,069	kWh	July	38,629	kWh
February	16,313	kWh	August	21,575	kWh
March	80,556	kWh	September	19,546	kWh
April	195,064	kWh	October	42,308	kWh
May	178,140	kWh	November	94,597	kWh
June	106,354	kWh	December	59,349	kWh
Total for Year:			871,500 kWh		

e) Total dollars paid to interconnected customers for customer-owned renewable generation delivered:	
During past year:	\$13,998.32
Since implementation of Rule:	\$60,556.40

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	PV	5.1	CLAY	2007-10-15
2	3395647	PV	3.6	COLUMBIA	2008-01-30
3	1519230	PV	2.8	CLAY	2008-02-13
4	5573639	PV	4.7	ALACHUA	2008-05-21
5	9158218	PV	4.95	CLAY	2008-06-26
6	2828440	PV	5.04	ALACHUA	2008-07-01
7	7352156	PV	5	CLAY	2008-07-09
8	7302789	PV	2	PUTNAM	2008-07-29
9	7194095	PV	2.1	ALACHUA	2008-07-31
10	1530450	PV	5	CLAY	2008-08-07
11	4203873	PV	5.2	CLAY	2008-09-18
12	1813351	PV	4	ALACHUA	2008-12-11
13	2983088	PV	5.04	ALACHUA	2009-01-02
14	7301989	PV	6.48	PUTNAM	2009-01-20
15	7416001	PV	5	ALACHUA	2009-01-20
16	1719574	PV	5	ALACHUA	2009-03-13
17	2166163	PV	5.85	COLUMBIA	2009-05-12
18	5088521	PV	2.4	ALACHUA	2009-06-02
19	3402609	PV	5.18	CLAY	2009-06-16
20	5002738	PVB	3.78	PUTNAM	2009-06-30
21	6462717	PV	5	COLUMBIA	2009-07-27
22	6411920	PVB	5	MARION	2009-07-28
23	1305952	PV	8	MARION	2009-08-05
24	1756808	PV	8.4	ALACHUA	2009-08-26
25	9144981	PVB	4.2	CLAY	2009-08-27
26	1566108	PVB	5	CLAY	2009-09-08
27	6921142	PVB	7.2	CLAY	2009-09-14
28	3728722	PV	9.12	ALACHUA	2009-09-14
29	6718514	PV	4.2	ALACHUA	2009-09-30
30	1635069	PV	5	CLAY	2009-10-20
31	5223961	PV	7.8	COLUMBIA	2009-11-04
32	1923671	PV	4.92	COLUMBIA	2009-12-22
33	7746035	PV	3.8	CLAY	2009-12-30
34	8159881	PV	6.7	ALACHUA	2010-01-25
35	907477	PV	10	ALACHUA	2010-04-05
36	3421575	PV	3.68	ALACHUA	2010-04-05
37	6936520	PV	5.06	CLAY	2010-05-24
38	6406755	PV	4.92	PUTNAM	2010-06-10
39	1184548	PV	10	MARION	2010-06-18
40	1694827	PV	15	MARION	2010-06-18
41	1596337	PV	10	CLAY	2010-06-22
42	8181810	PV	48.6	ALACHUA	2010-07-16

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	7300957	PV	2.2	PUTNAM	2010-08-06
44	7402662	PV	5.2	MARION	2010-08-18
45	6707376	PV	6.3	PUTNAM	2010-09-17
46	6846646	PV	5	COLUMBIA	2010-10-12
47	1152339	PV	3.24	ALACHUA	2010-10-22
48	7731870	PV	7.4	ALACHUA	2010-11-12
49	8114241	PV	5	ALACHUA	2010-12-21
50	3593480	PVB	16.92	ALACHUA	2010-12-30
51	7613904	PV	5.1	PUTNAM	2011-01-10
52	3033156	PV	10	MARION	2011-04-27
53	8272098	PV	5.2	PUTNAM	2011-05-03
54	3481371	PV	5	ALACHUA	2011-07-21
55	4810156	PV	5.7	COLUMBIA	2011-09-20
56	1621713	PV	5.4	PUTNAM	2011-09-22
57	1621200	PV	6.2	ALACHUA	2011-09-22
58	8696791	PV	5.4	ALACHUA	2011-10-21
59	7072895	PV	5.4	ALACHUA	2011-12-01
60	8196040	PV	9.2	MARION	2011-12-16
61	1352517	PV	6.48	PUTNAM	2011-12-22
62	1798255	PV	5.64	ALACHUA	2011-12-22
63	1765114	PV	5.52	ALACHUA	2011-12-29
64	9114677	PVB	2.9	MARION	2012-01-10
65	1426683	PV	0.7	CLAY	2012-04-05
66	8804556	PV	1.56	MARION	2012-05-07
67	8693673	PV	2.34	ALACHUA	2012-06-11
68	1732742	PV	7	MARION	2012-08-10
69	8803007	PV	3.12	CLAY	2012-09-10
70	8421216	PV	5.76	PUTNAM	2012-09-12
71	8763005	PV	0.76	COLUMBIA	2012-09-26
72	4641155	PV	0.38	COLUMBIA	2012-09-26
73	8762973	PV	0.76	COLUMBIA	2012-09-26
74	8820999	PV	4.5	ALACHUA	2012-09-28
75	5943410	PV	14	MARION	2012-10-08
76	1287812	PV	6	MARION	2012-10-08
77	8742199	PVB	6.5	ALACHUA	2012-10-10
78	9145033	PV	6	ALACHUA	2012-10-22
79	6318141	PV	2.9	ALACHUA	2013-01-04
80	2840205	PV	3.4	PUTNAM	2013-01-30
81	8830583	PV	5	ALACHUA	2013-02-06
82	3529419	PVB	15.84	ALACHUA	2013-03-08
83	8623761	PV	8.85	ALACHUA	2013-04-02
84	5453865	PV	13	CLAY	2013-04-02

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
85	8179095	PV	8.08	ALACHUA	2013-04-05
86	3314069	PV	3.6	ALACHUA	2013-04-05
87	9124814	PV	5	MARION	2013-04-05
88	5267331	PV	8.4	ALACHUA	2013-04-16
89	1725092	PV	4.5	ALACHUA	2013-05-01
90	8826713	PV	5	ALACHUA	2013-05-17
91	4849105	PVB	1.92	CLAY	2013-05-23
92	2261683	PV	3.06	ALACHUA	2013-07-25
93	5391974	PVB	4.7	CLAY	2013-07-26
94	5356589	PV	4.5	ALACHUA	2013-08-13
95	3834520	PV	6.75	CLAY	2013-08-21
96	1195304	PV	6	CLAY	2013-09-04
97	8808947	PV	2.5	VOLUSIA	2013-09-09
98	8860824	PV	5.2	ALACHUA	2013-11-04
99	8865060	PV	4.68	ALACHUA	2013-12-30
100	8855837	PV	6.6	CLAY	2014-01-23
101	5480835	PV	6.3	LAKE	2014-02-20
102	8131591	PV	6	ALACHUA	2014-03-17
103	1476696	PV	6.24	CLAY	2014-03-24
104	1817402	PV	4.8	ALACHUA	2014-03-25
105	8873655	PV	7.9	UNION	2014-04-29
106	7512361	PV	0.76	MARION	2014-05-02
107	8871982	PVB	8.25	CLAY	2014-05-15
108	3361045	PV	5	ALACHUA	2014-06-02
109	8177115	PV	5	CLAY	2014-06-13
110	8885460	PV	2.8	ALACHUA	2014-07-01
111	1436054	PV	9.8	CLAY	2014-07-14
112	5802079	PV	1.8	ALACHUA	2014-07-23
113	3731296	PV	7.2	ALACHUA	2014-07-29
114	7852189	PV	4.8	ALACHUA	2014-07-29
115	8882973	PV	5.8	ALACHUA	2014-08-06
116	8798496	PV	12.48	CLAY	2014-09-26
117	8883028	PVB	4.5	CLAY	2014-10-08
118	2049369	PV	11.34	CLAY	2014-10-15
119	5564182	PV	6.36	CLAY	2014-10-23
120	3724036	PV	7	ALACHUA	2014-10-31
121	8395022	PV	6.89	CLAY	2014-11-06
122	8905838	PV	11.25	ALACHUA	2014-11-10
123	8854762	PV	2	COLUMBIA	2014-11-14
124	8080442	PV	8.745	CLAY	2014-11-17
125	1179779	PV	7.42	CLAY	2014-12-16

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No.	Customer No.	Renewable Technology Utilized	Gross Power Rating (kW)	Geographic Location (County)	Date of Interconnection
126	2818102	PV	11.2	ALACHUA	2014-12-19
127	6185151	PV	5.5	PUTNAM	2014-12-29
128	8885222	PV	5.61	ALACHUA	2015-01-06
129	1475607	PV	8.96	CLAY	2015-01-12
130	9151388	PV	2	ALACHUA	2015-01-26
131	1918341	PV	9.71	CLAY	2015-01-27
132	8940992	PV	2.08	ALACHUA	2015-01-28
133	8885303	PV	2	ALACHUA	2015-02-02
134	8762999	PV	10	COLUMBIA	2015-02-05
135	8762957	PV	10	COLUMBIA	2015-02-05
136	8833647	PV	6.36	CLAY	2015-02-09
137	7900335	PV	15.2	ALACHUA	2015-02-20
138	948562	PV	13	ALACHUA	2015-02-20
139	6051734	PV	13	ALACHUA	2015-02-23
140	4983052	PV	10.2	CLAY	2015-03-04
141	2015709	PV	6.89	CLAY	2015-03-05
142	8894319	PV	2	ALACHUA	2015-03-16
143	8830707	PV	6.89	VOLUSIA	2015-03-24
144	9112431	PV	5	ALACHUA	2015-04-14
145	8903835	PV	5.4	CLAY	2015-04-14
146	9103765	PV	4.77	CLAY	2015-04-20
147	8852661	PV	9.54	CLAY	2015-04-24
148	8923707	PVB	2.04	ALACHUA	2015-05-06
149	8865346	PV	5.565	CLAY	2015-05-07
150	9123794	PV	7.125	CLAY	2015-05-12
151	8924545	PV	2.04	ALACHUA	2015-05-14
152	4185773	PV	2.7	CLAY	2015-05-28
153	6864425	PV	8.64	CLAY	2015-06-10
154	8900721	PV	5.94	CLAY	2015-06-17
155	9096736	PV	6	ALACHUA	2015-06-30
156	8927788	PV	2.04	ALACHUA	2015-06-30
157	8818386	PV	4.9	PUTNAM	2015-07-06
158	8927364	PVB	2.04	ALACHUA	2015-07-08
159	8928876	PVB	2.04	ALACHUA	2015-07-08
160	8893084	PV	8.1	CLAY	2015-07-14
161	4045530	PV	7.56	CLAY	2015-07-14
162	8931882	PV	2.04	ALACHUA	2015-07-20
163	8930808	PV	2.04	ALACHUA	2015-07-20
164	3468097	PV	8.64	CLAY	2015-07-23
165	7435928	PV	9.99	CLAY	2015-07-23

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No.	Customer No.	Renewable Technology Utilized	Gross Power Rating (kW)	Geographic Location (County)	Date of Interconnection
166	5966726	PV	12.15	CLAY	2015-07-27
167	7046824	PV	7.56	CLAY	2015-07-30
168	5110168	PV	9.18	CLAY	2015-07-30
169	9101368	PV	2.08	ALACHUA	2015-07-30
170	8927776	PVB	2.04	ALACHUA	2015-07-30
171	6250591	PV	5	CLAY	2015-08-03
172	1584291	PV	3	CLAY	2015-08-04
173	8868405	PV	5.4	CLAY	2015-08-07
174	8843382	PV	2.7	CLAY	2015-08-10
175	8844269	PV	5.94	CLAY	2015-08-11
176	8934092	PV	2.08	ALACHUA	2015-08-12
177	8931845	PV	2.04	ALACHUA	2015-08-16
178	6084750	PV	9.12	CLAY	2015-09-01
179	8908384	PV	3	CLAY	2015-09-03
180	8589004	PV	5.2	ALACHUA	2015-09-10
181	978510	PV	7.25	PUTNAM	2015-09-14
182	8745952	PV	5.94	CLAY	2015-09-15
183	9148409	PV	2.08	ALACHUA	2015-09-16
184	4586491	PV	9.72	CLAY	2015-09-21
185	8928632	PVB	2.08	ALACHUA	2015-09-22
186	8883511	PV	3	CLAY	2015-09-25
187	1170208	PVB	6.24	COLUMBIA	2015-10-05
188	6611297	PV	8.1	CLAY	2015-10-08
189	8851847	PV	8.1	CLAY	2015-10-19
190	8942067	PV	2.565	CLAY	2015-10-19
191	9136337	PV	2.04	ALACHUA	2015-10-21
192	3230653	PV	7	CLAY	2015-10-26
193	8930783	PV	2.1	ALACHUA	2015-10-27
194	8872668	PV	9.72	CLAY	2015-10-28
195	8924245	PV	6	CLAY	2015-10-30
196	2200251	PV	9.99	CLAY	2015-11-02
197	6248405	PV	5.13	CLAY	2015-11-05
198	8940867	PV	2.08	ALACHUA	2015-11-05
199	8468233	PV	8.1	CLAY	2015-11-06
200	7992001	PV	5	VOLUSIA	2015-11-09
201	6130892	PV	11.34	CLAY	2015-11-09
202	8936875	PV	2	ALACHUA	2015-11-13
203	8944596	PV	2.08	ALACHUA	2015-11-13
204	1840552	PV	9.99	CLAY	2015-11-16
205	8944169	PV	2.08	ALACHUA	2015-11-17

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No.	Customer No.	Renewable Technology Utilized	Gross Power Rating (kW)	Geographic Location (County)	Date of Interconnection
206	2290658	PV	10	CLAY	2015-11-17
207	8890851	PV	5.94	CLAY	2015-11-18
208	8234742	PV	10.26	CLAY	2015-11-19
209	8926411	PV	2	ALACHUA	2015-11-23
210	5951827	PV	9.72	CLAY	2015-12-01
211	8911900	PV	8.64	CLAY	2015-12-08
212	9110153	PV	2.04	ALACHUA	2015-12-08
213	8895235	PV	10.8	CLAY	2015-12-10
214	8805851	PV	13.08	ALACHUA	2015-12-14
215	8943657	PV	2.12	ALACHUA	2015-12-15
216	8926397	PV	4.86	CLAY	2015-12-16
217	8861621	PV	7.29	CLAY	2015-12-16
218	8945024	PV	2.08	ALACHUA	2015-12-16
219	5892088	PV	9.99	CLAY	2015-12-18
220	7344716	PV	7.56	CLAY	2015-12-18
221	6562391	PV	7.98	ALACHUA	2015-12-30
222	8466120	PV	7.98	ALACHUA	2015-12-31
223	8810417	PV	8.64	CLAY	2016-01-04
224	8949038	PV	2.08	ALACHUA	2016-01-04
225	8875365	PV	6.48	CLAY	2016-01-05
226	8893719	PV	5.4	CLAY	2016-01-05
227	9096609	PV	2.08	ALACHUA	2016-01-07
228	8883161	PV	5.7	CLAY	2016-01-07
229	1712389	PV	6	ALACHUA	2016-01-07
230	8948965	PV	2.08	ALACHUA	2016-01-07
231	8945972	PV	9.12	ALACHUA	2016-01-08
232	8704447	PV	10.08	CLAY	2016-01-12
233	8885296	PV	5.4	CLAY	2016-01-26
234	1929579	PV	8.26	CLAY	2016-01-27
235	8827848	PV	9.12	PUTNAM	2016-01-29
236	8696437	PV	5.94	CLAY	2016-02-01
237	1669720	PV	5.7	CLAY	2016-02-02
238	8596603	PV	9.99	CLAY	2016-02-03
239	8854349	PV	12.96	CLAY	2016-02-09
240	8921943	PV	9.91	CLAY	2016-02-09
241	5193784	PV	6.21	CLAY	2016-02-10
242	9100536	PV	7.8	MARION	2016-02-11
243	8954109	PV	5	ALACHUA	2016-02-12
244	8914484	PV	7.56	CLAY	2016-03-02
245	8840341	PV	9.9	PUTNAM	2016-03-16

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No.	Customer No.	Renewable Technology Utilized	Gross Power Rating (kW)	Geographic Location (County)	Date of Interconnection
246	9116436	PV	2.1	ALACHUA	2016-03-17
247	4159323	PV	6.5	CLAY	2016-03-17
248	8854718	PV	8.32	CLAY	2016-03-21
249	8868413	PV	5.67	PUTNAM	2016-03-22
250	9145626	PV	9.4	CLAY	2016-03-24
251	8948546	PV	6.24	ALACHUA	2016-04-06
252	8956982	PV	2.08	ALACHUA	2016-04-06
253	8236390	PV	6.84	CLAY	2016-04-19
254	5502067	PV	4.56	MARION	2016-04-20
255	9151335	PV	8.8	CLAY	2016-04-20
256	8953212	PV	2.8	ALACHUA	2016-04-26
257	8944361	PV	3.25	VOLUSIA	2016-04-26
258	8958446	PV	2.08	ALACHUA	2016-05-06
259	6115422	PV	8.55	CLAY	2016-05-11
260	3259272	PV	3.25	ALACHUA	2016-05-11
261	8427270	PV	9.12	CLAY	2016-05-12
262	7060734	PV	10.65	CLAY	2016-05-12
263	1089234	PV	7	COLUMBIA	2016-05-13
264	8899283	PV	16.64	CLAY	2016-05-13
265	8961573	PV	2.12	ALACHUA	2016-05-16
266	8945049	PV	7.02	CLAY	2016-05-18
267	6560221	PV	7.44	ALACHUA	2016-05-18
268	9111895	PV	9.1	CLAY	2016-05-19
269	1903905	PV	5.985	CLAY	2016-05-19
270	8943449	PV	9.7	MARION	2016-05-23
271	8940927	PV	29.93	ALACHUA	2016-05-23
272	8960878	PV	2.08	ALACHUA	2016-05-24
273	8962735	PV	2.12	ALACHUA	2016-05-24
274	7036056	PV	15	ALACHUA	2016-05-25
275	6205678	PV	4	CLAY	2016-05-25
276	8918726	PV	16.53	ALACHUA	2016-05-25
277	8825003	PV	5.2	CLAY	2016-05-26
278	8961602	PV	7.02	CLAY	2016-06-05
279	9112833	PV	5.98	ALACHUA	2016-06-08
280	3381910	PV	2.28	CLAY	2016-06-13
281	8962879	PV	2.08	ALACHUA	2016-06-15
282	8955871	PV	2.08	ALACHUA	2016-06-15
283	8961708	PV	2.08	ALACHUA	2016-06-21
284	8816686	PV	4.9	BRADFORD	2016-06-21
285	8924775	PV	7.5	CLAY	2016-06-28

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No.	Customer No.	Renewable Technology Utilized	Gross Power Rating (kW)	Geographic Location (County)	Date of Interconnection
286	6002281	PV	5.58	ALACHUA	2016-07-06
287	8928846	PV	3.36	MARION	2016-07-07
288	8960742	PV	2.12	ALACHUA	2016-07-08
289	1066125	PV	8.1	COLUMBIA	2016-07-11
290	8966899	PV	5.3	ALACHUA	2016-07-14
291	5694104	PV	5.13	BRADFORD	2016-07-20
292	8970285	PV	3.28	COLUMBIA	2016-07-22
293	8965718	PV	2.08	ALACHUA	2016-07-28
294	9126285	PV	5.13	CLAY	2016-08-03
295	8962892	PV	2.08	ALACHUA	2016-08-03
296	8970235	PV	2.12	ALACHUA	2016-08-09
297	8920899	PV	9.12	CLAY	2016-08-10
298	2081701	PV	5.1	MARION	2016-08-10
299	7708589	PV	7.28	CLAY	2016-08-11
300	8926289	PV	8.84	UNION	2016-08-11
301	8946149	PV	7.84	CLAY	2016-08-18
302	8969675	PV	2.12	ALACHUA	2016-08-19
303	8961220	PV	2.12	ALACHUA	2016-08-23
304	3482189	PV	6.69	UNION	2016-08-23
305	8950207	PV	5.8	CLAY	2016-08-23
306	1001676	PV	3.9	VOLUSIA	2016-08-24
307	8193856	PV	15.5	ALACHUA	2016-08-25
308	8193849	PV	6.24	ALACHUA	2016-08-26
309	8969188	PV	9.7	UNION	2016-08-29
310	8932154	PV	9.12	CLAY	2016-08-29
311	8803113	PV	2	VOLUSIA	2016-08-31
312	7480619	PV	9.9	CLAY	2016-09-06
313	8972077	PV	2.12	ALACHUA	2016-09-08
314	7255847	PV	11.7	CLAY	2016-09-09
315	7558919	PV	16	CLAY	2016-09-13
316	8961501	PV	5.415	CLAY	2016-09-14
317	8965811	PV	2.08	ALACHUA	2016-09-16
318	1691963	PV	6.96	BRADFORD	2016-09-28
319	8963473	PV	2.08	ALACHUA	2016-09-29
320	6225684	PV	9.9	CLAY	2016-10-04
321	8954767	PV	8.64	CLAY	2016-10-04
322	4502217	PV	10.8	COLUMBIA	2016-10-04
323	8975193	PV	2.04	ALACHUA	2016-10-11
324	8978480	PV	2.12	ALACHUA	2016-10-17
325	8493231	PV	9.69	CLAY	2016-10-26

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
326	2493526	PV	11.5	ALACHUA	2016-10-27
327	8825876	PV	5.7	CLAY	2016-11-01
328	7644966	PV	3.64	MARION	2016-11-02
329	8979221	PV	2.12	ALACHUA	2016-11-03
330	8971413	PV	5	CLAY	2016-11-04
331	2930410	PV	3.42	CLAY	2016-11-04
332	2383941	PV	5.94	PUTNAM	2016-11-08
333	8981469	PV	11	CLAY	2016-11-09
334	5350509	PV	2.88	CLAY	2016-11-10
335	9107320	PV	3	CLAY	2016-11-14
336	2768943	PV	5.28	CLAY	2016-11-21
337	8941624	PV	7.83	CLAY	2016-11-28
338	8962292	PV	8.1	CLAY	2016-11-30
339	5597760	PV	9.69	CLAY	2016-12-01
340	8980256	PV	2.04	ALACHUA	2016-12-02
341	1455658	PV	3.18	CLAY	2016-12-02
342	8832754	PV	5.4	CLAY	2016-12-06
343	1655588	PV	2.8	PUTNAM	2016-12-09
344	8469140	PV	9.9	CLAY	2016-12-09
345	6594022	PV	10	LAKE	2016-12-12
346	8803807	PV	9.975	ALACHUA	2016-12-14
347	8903695	PV	7	ALACHUA	2016-12-19
348	8948855	PV	6.9	BRADFORD	2016-12-21
349	8971881	PV	6	ALACHUA	2016-12-21
350	8950541	PV	2	ALACHUA	2016-12-21
351	8962307	PV	2.04	ALACHUA	2016-12-21
352	8984984	PV	7.98	BRADFORD	2016-12-21
353	8978595	PV	2.12	ALACHUA	2016-12-22
354	8977892	PV	13.6	CLAY	2016-12-28
355	4753034	PV	5.94	PUTNAM	2016-12-30
356	4549382	PV	9.86	CLAY	2017-01-06
357	8947931	PV	5.8	CLAY	2017-01-06
358	5684238	PV	2.85	CLAY	2017-01-09
359	9145862	PV	3.975	CLAY	2017-01-09
360	1740547	PV	9.6	ALACHUA	2017-01-11
361	8981552	PV	10.4	CLAY	2017-01-12
362	8966726	PV	2.08	ALACHUA	2017-01-16
363	8958596	PV	8.2	CLAY	2017-01-17
364	8975450	PV	7	ALACHUA	2017-01-23
365	2767044	PV	4	CLAY	2017-02-06

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
366	6126692	PV	4.64	CLAY	2017-02-09
367	8976654	PV	4.93	CLAY	2017-02-14
368	1436112	PV	4.35	CLAY	2017-02-16
369	8876779	PV	7.2	CLAY	2017-02-17
370	8988651	PV	47.6	ALACHUA	2017-02-27
371	8988655	PV	22.5	ALACHUA	2017-02-27
372	8980855	PV	4.5	CLAY	2017-02-27
373	8934731	PV	6.44	ALACHUA	2017-03-01
374	9119238	PV	4.64	CLAY	2017-03-01
375	8511842	PV	12.75	CLAY	2017-03-06
376	2023547	PV	8.6	UNION	2017-03-08
377	8919489	PV	3.58	MARION	2017-03-09
378	6184121	PV	9.86	CLAY	2017-03-10
379	8975113	PV	10.44	PUTNAM	2017-03-13
380	6349245	PV	2.68	CLAY	2017-03-15
381	9103308	PV	2.08	ALACHUA	2017-03-20
382	9126583	PV	2.12	ALACHUA	2017-03-20
383	8976735	PV	2.08	ALACHUA	2017-03-20
384	8980870	PV	4.69	CLAY	2017-03-21
385	8819074	PV	6.24	CLAY	2017-03-27
386	8987681	PV	2.12	ALACHUA	2017-04-03
387	8921344	PV	8.7	COLUMBIA	2017-04-03
388	8960752	PV	7.84	CLAY	2017-04-03
389	9106744	PV	4.16	CLAY	2017-04-03
390	1502236	PV	12.8	CLAY	2017-04-05
391	8208811	PV	6.8	CLAY	2017-04-05
392	9123868	PV	2.12	ALACHUA	2017-04-11
393	8986167	PV	2.12	ALACHUA	2017-04-11
394	8893754	PV	12.8	CLAY	2017-04-11
395	8991155	PV	2.12	ALACHUA	2017-04-11
396	5461868	PV	6.24	CLAY	2017-04-14
397	4266995	PV	3.12	PUTNAM	2017-04-17
398	8995675	PV	2.1	ALACHUA	2017-04-18
399	7539430	PV	9.735	CLAY	2017-04-18
400	5343181	PV	3.12	CLAY	2017-04-19
401	8994957	PV	10	CLAY	2017-04-27
402	8931344	PV	5	ALACHUA	2017-04-28
403	8909368	PV	31.15	CLAY	2017-05-01
404	9125153	PV	2.44	ALACHUA	2017-05-02
405	8929603	PV	19.95	BRADFORD	2017-05-03

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
406	8944437	PV	2.12	ALACHUA	2017-05-03
407	1607936	PV	3	BRADFORD	2017-05-08
408	8963048	PV	7.8	MARION	2017-05-09
409	8999709	PV	8.12	CLAY	2017-05-10
410	8987662	PV	2	ALACHUA	2017-05-11
411	8833841	PV	3.67	VOLUSIA	2017-05-12
412	8995101	PV	10.28	ALACHUA	2017-05-12
413	8999769	PV	4.8	ALACHUA	2017-05-15
414	8930364	PV	9.28	CLAY	2017-05-17
415	7629587	PV	4.02	CLAY	2017-05-17
416	8812927	PV	8.4	CLAY	2017-05-18
417	7643919	PV	9.86	CLAY	2017-05-19
418	8765646	PV	5.22	CLAY	2017-05-22
419	9001246	PV	6.96	CLAY	2017-05-24
420	8975741	PV	3.9	CLAY	2017-05-24
421	7532070	PV	9.28	CLAY	2017-05-25
422	9001502	PV	5	CLAY	2017-05-26
423	8927428	PVB	8.48	CLAY	2017-05-30
424	9111185	PV	2.44	ALACHUA	2017-05-31
425	9127370	PV	5.015	ALACHUA	2017-05-31
426	8996728	PV	2.44	ALACHUA	2017-05-31
427	9131877	PV	2.12	ALACHUA	2017-05-31
428	9001111	PV	2.44	ALACHUA	2017-06-05
429	8965863	PV	14.3	COLUMBIA	2017-06-05
430	9114699	PV	2.12	ALACHUA	2017-06-08
431	8980566	PV	6.4	CLAY	2017-06-12
432	5759089	PV	3.48	CLAY	2017-06-12
433	8965188	PV	6.4	CLAY	2017-06-12
434	8985232	PV	5.02	MARION	2017-06-14
435	7875123	PV	1.06	CLAY	2017-06-15
436	8980884	PV	8	PUTNAM	2017-06-15
437	925040	PVB	4.06	CLAY	2017-06-15
438	5595483	PV	5.22	CLAY	2017-06-20
439	4586798	PV	5.02	ALACHUA	2017-06-22
440	3662822	PV	8.85	CLAY	2017-06-28
441	9000436	PV	2.12	ALACHUA	2017-06-28
442	8890076	PV	9.86	ALACHUA	2017-06-28
443	8949608	PV	6.03	CLAY	2017-07-03
444	8961175	PV	2.14	CLAY	2017-07-05
445	8920065	PV	5	MARION	2017-07-05

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
446	8981876	PV	2.12	ALACHUA	2017-07-05
447	8977238	PV	2.12	ALACHUA	2017-07-05
448	8999359	PV	2.135	ALACHUA	2017-07-05
449	8956758	PV	6.7	CLAY	2017-07-06
450	6764302	PV	5.22	MARION	2017-07-06
451	8859939	PV	5.1	CLAY	2017-07-10
452	1459692	PV	5.8	CLAY	2017-07-11
453	1280957	PV	8.4	MARION	2017-07-11
454	9002491	PV	2.44	ALACHUA	2017-07-12
455	8963094	PV	1.006	COLUMBIA	2017-07-14
456	9002137	PV	2.44	ALACHUA	2017-07-25
457	8128449	PV	7.35	ALACHUA	2017-07-31
458	9003529	PV	2.44	ALACHUA	2017-07-31
459	9006467	PV	2.44	ALACHUA	2017-08-01
460	8914819	PV	0	COLUMBIA	2017-08-01
461	9005117	PV	2.44	ALACHUA	2017-08-01
462	9008833	PV	4.7	CLAY	2017-08-02
463	2323442	PV	4.06	CLAY	2017-08-07
464	4278727	PV	5.2	CLAY	2017-08-07
465	8978000	PV	2.53	CLAY	2017-08-08
466	8843028	PV	5.4	CLAY	2017-08-10
467	8882622	PV	14.07	CLAY	2017-08-10
468	9112488	PV	10.05	CLAY	2017-08-15
469	9004480	PV	6.2	CLAY	2017-08-15
470	1151729	PV	4.06	CLAY	2017-08-16
471	9149472	PV	4	CLAY	2017-08-17
472	9008215	PV	2.44	ALACHUA	2017-08-21
473	9006258	PV	2.44	ALACHUA	2017-08-21
474	8982857	PV	6.16	MARION	2017-08-21
475	3985520	PV	4.2	CLAY	2017-08-22
476	1795905	PV	7.08	ALACHUA	2017-08-28
477	2561686	PV	5.6	CLAY	2017-08-30
478	3718624	PV	5.5	ALACHUA	2017-09-19
479	9122629	PV	5.1	CLAY	2017-09-20
480	1078815	PV	5.2	COLUMBIA	2017-09-26
481	8254914	PV	6.6	CLAY	2017-09-28
482	8950918	PVB	9.92	CLAY	2017-10-03
483	9015795	PV	5.04	CLAY	2017-10-12
484	8827260	PVB	4.56	MARION	2017-10-12
485	9008072	PV	2.44	ALACHUA	2017-10-17

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
486	9006521	PV	2.44	ALACHUA	2017-10-17
487	9007645	PV	2.44	ALACHUA	2017-10-17
488	9008135	PV	2.12	ALACHUA	2017-10-17
489	9132970	PV	2.65	CLAY	2017-10-19
490	5624994	PV	10.8	CLAY	2017-10-25
491	1044569	PV	7.2	CLAY	2017-10-25
492	7411275	PV	4.9	CLAY	2017-10-26
493	9013699	PV	2.04	ALACHUA	2017-11-01
494	8882845	PV	9.81	ALACHUA	2017-11-01
495	9012875	PV	2.14	ALACHUA	2017-11-01
496	9015069	PV	2.08	ALACHUA	2017-11-01
497	3307436	PV	4.91	ALACHUA	2017-11-05
498	5679477	PV	6.9	VOLUSIA	2017-11-05
499	5194899	PV	7.98	CLAY	2017-11-05
500	8949343	PV	8.54	CLAY	2017-11-08
501	8868957	PV	9.78	CLAY	2017-11-08
502	3306610	PV	4.06	CLAY	2017-11-08
503	9122144	PV	3.16	COLUMBIA	2017-11-09
504	1996883	PV	4.3	CLAY	2017-11-09
505	1240142	PV	6.09	MARION	2017-11-15
506	8905914	PV	9.7	ALACHUA	2017-11-15
507	9117645	PV	3.5	CLAY	2017-11-16
508	9132050	PV	2.44	ALACHUA	2017-11-17
509	1813666	PV	6.87	PUTNAM	2017-11-17
510	1337070	PV	4	PUTNAM	2017-11-20
511	8989872	PV	14.39	ALACHUA	2017-11-21
512	9020021	PV	2.08	ALACHUA	2017-11-27
513	9102447	PV	7.98	CLAY	2017-12-04
514	9012627	PV	1.82	ALACHUA	2017-12-05
515	9017998	PV	2.44	ALACHUA	2017-12-05
516	9020111	PV	2.44	ALACHUA	2017-12-05
517	9009573	PV	2.44	ALACHUA	2017-12-05
518	9162551	PV	2.135	ALACHUA	2017-12-05
519	9013466	PV	2.135	ALACHUA	2017-12-05
520	9013277	PV	2.44	ALACHUA	2017-12-05
521	8984727	PV	8.4	CLAY	2017-12-13
522	9151268	PV	3.8	CLAY	2017-12-18
523	8996173	PV	6.27	CLAY	2017-12-19
524	9113257	PV	6.625	CLAY	2017-12-20
525	9020975	PV	5	CLAY	2017-12-20

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
526	1125582	PV	5.22	COLUMBIA	2017-12-20
527	8387672	PV	5.22	CLAY	2017-12-20
528	9016817	PV	2.14	ALACHUA	2017-12-21
529	9020932	PV	2.24	ALACHUA	2017-12-21
530	1694231	PV	7.8	BRADFORD	2017-12-21
531	3397304	PV	3.37	CLAY	2017-12-21
532	9150391	PV	2.44	ALACHUA	2017-12-21
533	9009932	PV	1.84	PUTNAM	2017-12-22
534	9021035	PV	9.156	ALACHUA	2017-12-28
535	9005001	PV	14.9	ALACHUA	2017-12-28
536	7295603	PV	5.22	ALACHUA	2017-12-28
537	7915580	PV	3.4	CLAY	2017-12-28
538	8855759	PV	6.09	ALACHUA	2017-12-28
539	9000676	PV	3.35	CLAY	2017-12-28
540	9004118	PV	14.2	CLAY	2018-01-02
541	964403	PV	5.89	ALACHUA	2018-01-02
542	4494019	PV	5.22	COLUMBIA	2018-01-02
543	8848227	PV	10	ALACHUA	2018-01-02
544	4446076	PV	19.34	ALACHUA	2018-01-03
545	8923836	PV	15	ALACHUA	2018-01-03
546	9016152	PV	8.4	CLAY	2018-01-04
547	2813103	PV	10	ALACHUA	2018-01-08
548	9158972	PV	17.7	ALACHUA	2018-01-08
549	5008677	PV	5.4	ALACHUA	2018-01-08
550	8527475	PV	8.58	CLAY	2018-01-12
551	9146448	PV	2.44	ALACHUA	2018-01-15
552	8998247	PV	8.58	BAKER	2018-01-15
553	8863515	PV	8.4	CLAY	2018-01-15
554	8973085	PV	11.7	ALACHUA	2018-01-16
555	4913505	PV	9.735	CLAY	2018-01-16
556	9024074	PV	9.12	CLAY	2018-01-17
557	9024998	PV	10.5	ALACHUA	2018-01-17
558	6286744	PV	5.22	UNION	2018-01-17
559	5862396	PV	4	CLAY	2018-01-17
560	8936214	PV	9.1	PUTNAM	2018-01-17
561	9005359	PV	5.23	ALACHUA	2018-01-18
562	8832966	PV	6.555	ALACHUA	2018-01-18
563	6310700	PV	6.09	ALACHUA	2018-01-18
564	5945522	PV	5.2	COLUMBIA	2018-01-22
565	8987817	PV	4.25	ALACHUA	2018-01-24

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
566	8934811	PV	4.8	ALACHUA	2018-01-30
567	970186	PV	5.2	COLUMBIA	2018-01-31
568	1916733	PV	11.52	CLAY	2018-02-01
569	9009850	PV	6.9	CLAY	2018-02-02
570	8952402	PV	5.9	ALACHUA	2018-02-09
571	8506586	PV	9.18	VOLUSIA	2018-02-12
572	9017911	PV	1.83	ALACHUA	2018-02-12
573	2274694	PV	5.22	COLUMBIA	2018-02-14
574	8919573	PV	6.54	ALACHUA	2018-02-16
575	9126860	PV	2.04	ALACHUA	2018-02-20
576	8801544	PV	3.06	CLAY	2018-02-20
577	9026599	PV	4.16	CLAY	2018-02-21
578	8866611	PV	5.13	ALACHUA	2018-02-28
579	8523359	PV	6.96	LAKE	2018-03-01
580	9103315	PV	5.8	CLAY	2018-03-01
581	2146561	PV	8.25	CLAY	2018-03-02
582	9032644	PV	2.08	ALACHUA	2018-03-02
583	4696860	PV	9.95	CLAY	2018-03-02
584	9118860	PV	7.4	CLAY	2018-03-05
585	8854825	PV	5.13	ALACHUA	2018-03-09
586	9001122	PV	4.3	CLAY	2018-03-09
587	9028380	PV	6.96	COLUMBIA	2018-03-12
588	1731660	PV	6.54	ALACHUA	2018-03-19
589	8468357	PV	10.7	ALACHUA	2018-03-19
590	8963083	PV	5.4	CLAY	2018-03-20
591	8477705	PV	7.32	CLAY	2018-03-22
592	9028173	PV	2.12	ALACHUA	2018-03-22
593	8092207	PV	5.04	PUTNAM	2018-03-23
594	8860012	PV	5.2	COLUMBIA	2018-03-26
595	8930696	PV	1.8	COLUMBIA	2018-03-26
596	9029997	PV	2.24	ALACHUA	2018-03-26
597	9101353	PV	8.27	CLAY	2018-04-10
598	8899293	PV	0	ALACHUA	2018-04-10
599	1094812	PV	15.12	COLUMBIA	2018-04-11
600	8913774	PV	5.22	ALACHUA	2018-04-12
601	8935200	PV	7.81	CLAY	2018-04-13
602	924928	PV	6.9	CLAY	2018-04-13
603	6583546	PV	4.26	CLAY	2018-04-13
604	9029293	PV	2.12	ALACHUA	2018-04-16
605	9032618	PV	2.14	ALACHUA	2018-04-16

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
606	5135736	PV	4.93	CLAY	2018-04-17
607	8965872	PV	5.8	CLAY	2018-04-17
608	9008456	PV	5.36	ALACHUA	2018-04-17
609	845073	PV	3.48	VOLUSIA	2018-04-18
610	2465896	PV	9.95	CLAY	2018-04-20
611	2159689	PV	9.44	CLAY	2018-04-23
612	8819344	PV	8.99	COLUMBIA	2018-04-23
613	8978281	PV	11.45	ALACHUA	2018-04-23
614	8985225	PV	5.22	CLAY	2018-04-23
615	8877355	PV	7.8	CLAY	2018-04-25
616	9134620	PV	7.08	CLAY	2018-04-25
617	3121712	PV	9.69	ALACHUA	2018-04-25
618	6108963	PV	6.78	ALACHUA	2018-04-26
619	8987461	PV	6.67	CLAY	2018-04-27
620	8947451	PV	5.4	ALACHUA	2018-05-02
621	8975653	PV	6.77	CLAY	2018-05-07
622	8963204	PV	4.56	CLAY	2018-05-08
623	8903464	PV	9.36	CLAY	2018-05-09
624	7220171	PV	10.44	CLAY	2018-05-11
625	5773288	PV	5.31	ALACHUA	2018-05-14
626	9036186	PV	4	CLAY	2018-05-15
627	6439053	PV	5.31	ALACHUA	2018-05-17
628	8989152	PV	7.84	ALACHUA	2018-05-17
629	7404866	PVB	6.02	CLAY	2018-05-18
630	8625436	PV	8.53	CLAY	2018-05-18
631	9012706	PV	9.86	CLAY	2018-05-18
632	4729430	PV	8.26	CLAY	2018-05-21
633	8967605	PV	6.5	CLAY	2018-05-22
634	1816578	PV	5.232	ALACHUA	2018-05-22
635	8983997	PV	5.22	COLUMBIA	2018-05-22
636	8838495	PV	4.28	CLAY	2018-05-23
637	9014486	PV	10.03	CLAY	2018-05-23
638	9038049	PV	3.51	CLAY	2018-05-24
639	9037977	PV	2.12	ALACHUA	2018-05-25
640	8937071	PV	5.85	PUTNAM	2018-05-29
641	9028359	PV	8.7	CLAY	2018-05-31
642	9000151	PV	6.02	CLAY	2018-06-05
643	1512516	PV	7.2	CLAY	2018-06-11
644	9038549	PV	6.6	CLAY	2018-06-19
645	9143596	PV	5.985	CLAY	2018-06-19

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
646	9041001	PV	7.125	CLAY	2018-06-22
647	8846234	PV	23	Clay	2018-06-25
648	8957528	PV	23	Putnam	2018-06-25
649	8984507	PV	27.04	COLUMBIA	2018-06-25
650	9025773	PV	4.84	CLAY	2018-06-27
651	9161178	PV	1.92	ALACHUA	2018-06-29
652	6282032	PV	10.05	ALACHUA	2018-06-29
653	9036031	PV	1.92	ALACHUA	2018-06-29
654	9033568	PV	2.24	ALACHUA	2018-06-29
655	9036471	PVB	6.08	ALACHUA	2018-06-29
656	9119072	PV	2.24	ALACHUA	2018-06-29
657	9024177	PV	2.135	ALACHUA	2018-06-29
658	9022644	PV	5.49	CLAY	2018-07-03
659	9038096	PV	1.83	ALACHUA	2018-07-05
660	9033551	PV	2.44	ALACHUA	2018-07-05
661	9037738	PV	1.83	ALACHUA	2018-07-05
662	4947230	PV	7.848	ALACHUA	2018-07-06
663	8978162	PV	7.25	CLAY	2018-07-06
664	8983440	PV	6.77	CLAY	2018-07-06
665	8923943	PV	4.845	CLAY	2018-07-11
666	8990915	PV	10.03	CLAY	2018-07-11
667	9023698	PV	6.27	CLAY	2018-07-13
668	3942794	PV	8.17	ALACHUA	2018-07-17
669	1828821	PV	8.235	ALACHUA	2018-07-20
670	9007589	PV	11.033	CLAY	2018-07-26
671	9044914	PV	1.2	ALACHUA	2018-07-27
672	8889071	PV	9.86	CLAY	2018-07-30
673	8278046	PV	4.64	CLAY	2018-07-31
674	9156705	PV	2.44	ALACHUA	2018-08-01
675	8992791	PV	9.86	CLAY	2018-08-02
676	9028959	PV	6.02	CLAY	2018-08-02
677	3874781	PV	3.99	CLAY	2018-08-06
678	9046262	PV	2.24	ALACHUA	2018-08-09
679	9044377	PV	2.44	ALACHUA	2018-08-10
680	9021515	PV	8.12	ALACHUA	2018-08-10
681	9009117	PV	10.78	CLAY	2018-08-13
682	9118093	PV	9.78	CLAY	2018-08-13
683	9032198	PV	6.02	CLAY	2018-08-14
684	9023357	PV	7.52	CLAY	2018-08-15
685	8815318	PV	7.08	COLUMBIA	2018-08-17

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
686	8927947	PV	2.16	COLUMBIA	2018-08-17
687	9006500	PV	8.05	CLAY	2018-08-17
688	8976875	PV	8.02	CLAY	2018-08-21
689	8985452	PV	10.33	CLAY	2018-08-23
690	9017414	PV	7.67	CLAY	2018-08-23
691	4373247	PV	9.9	LEVY	2018-08-24
692	8943517	PV	7.08	CLAY	2018-08-27
693	9132509	PV	8.1	CLAY	2018-08-30
694	9037581	PV	2.24	ALACHUA	2018-09-04
695	8921280	PV	7.2	COLUMBIA	2018-09-04
696	8983638	PV	15.36	LEVY	2018-09-04
697	9030354	PV	1.92	ALACHUA	2018-09-04
698	8922293	PV	7.97	CLAY	2018-09-07
699	8996912	PV	7.92	CLAY	2018-09-10
700	9023024	PV	9.7	CLAY	2018-09-10
701	9042542	PV	2.24	ALACHUA	2018-09-11
702	8980569	PV	7.08	CLAY	2018-09-12
703	9044150	PV	5.44	ALACHUA	2018-09-14
704	9041805	PV	2.24	ALACHUA	2018-09-20
705	9050655	PV	3.36	MARION	2018-09-21
706	1437300	PV	5.015	CLAY	2018-09-21
707	8860641	PV	9.15	CLAY	2018-09-21
708	6415103	PV	6.19	CLAY	2018-09-24
709	8754558	PV	11.97	CLAY	2018-09-24
710	9123252	PV	9.94	ALACHUA	2018-09-24
711	8963159	PV	18.59	CLAY	2018-09-24
712	9026807	PV	8.85	CLAY	2018-09-24
713	9050983	PV	2.9	MARION	2018-09-25
714	7817547	PV	9.28	CLAY	2018-09-25
715	9051234	PV	8.8	ALACHUA	2018-09-26
716	3422615	PV	4.64	VOLUSIA	2018-09-27
717	8923970	PV	10.44	CLAY	2018-10-01
718	9128798	PV	7.08	CLAY	2018-10-01
719	9038931	PV	8.23	CLAY	2018-10-02
720	9046859	PV	2.24	ALACHUA	2018-10-03
721	9020414	PV	5	CLAY	2018-10-04
722	9051935	PV	2.65	CLAY	2018-10-05
723	9023803	PV	7.08	CLAY	2018-10-08
724	8979970	PV	8.56	CLAY	2018-10-15
725	8985738	PV	9.4	CLAY	2018-10-15

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
726	9046884	PV	2.24	ALACHUA	2018-10-19
727	9140495	PV	6.175	CLAY	2018-10-22
728	8971191	PV	16.1	ALACHUA	2018-10-22
729	9053523	PV	2.44	ALACHUA	2018-10-23
730	8886520	PV	13.87	CLAY	2018-10-24
731	9098680	PV	18.7	ALACHUA	2018-10-26
732	8973748	PV	8.56	CLAY	2018-10-26
733	5535133	PV	6.93	ALACHUA	2018-10-31
734	9054706	PV	5.985	CLAY	2018-11-02
735	9041406	PV	7.38	CLAY	2018-11-07
736	9055279	PV	2.4	ALACHUA	2018-11-08
737	7860448	PV	4.32	CLAY	2018-11-08
738	9031705	PV	7.8	CLAY	2018-11-08
739	7621840	PV	9	CLAY	2018-11-14
740	9016414	PV	7.26	CLAY	2018-11-14
741	9039458	PV	8.7	CLAY	2018-11-14
742	9001438	PV	10.33	CLAY	2018-11-14
743	9056656	PV	5.83	CLAY	2018-11-26
744	9056614	PV	6.27	CLAY	2018-11-26
745	9096431	PV	2.24	ALACHUA	2018-11-29
746	2470672	PV	17.4	CLAY	2018-11-30
747	8869522	PV	7.97	CLAY	2018-12-05
748	8980475	PV	8.56	CLAY	2018-12-05
749	9015633	PV	8.85	CLAY	2018-12-05
750	8985985	PV	3.705	CLAY	2018-12-05
751	9019736	PV	7.32	PUTNAM	2018-12-06
752	9037679	PV	6.96	ALACHUA	2018-12-06
753	9133872	PV	7.2	CLAY	2018-12-13
754	5365614	PV	16.4	ALACHUA	2018-12-14
755	5365606	PV	14	ALACHUA	2018-12-14
756	5365671	PV	33.6	ALACHUA	2018-12-14
757	6719140	PV	8.12	MARION	2018-12-18
758	9054901	PV	2.24	ALACHUA	2018-12-18
759	9059041	PV	2.04	ALACHUA	2018-12-20
760	9058959	PV	9.86	CLAY	2018-12-21
761	7333164	PV	7.5	CLAY	2018-12-26
762	9128811	PV	5.22	CLAY	2018-12-26
763	9046448	PV	7.93	CLAY	2018-12-27
764	9134079	PV	7.62	CLAY	2018-12-27
765	9059652	PV	3.78	CLAY	2018-12-28

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
766	8956420	PV	18.8	ALACHUA	2018-12-28
767	4474946	PV	11.2	ALACHUA	2018-12-28
768	6577845	PV	6.6	CLAY	2018-12-31
769	8945124	PV	7.04	ALACHUA	2018-12-31
770	9041891	PV	6.19	MARION	2019-01-08
771	9046627	PV	2.24	ALACHUA	2019-01-09
772	8946004	PV	9.44	CLAY	2019-01-15
773	8987570	PV	12.39	CLAY	2019-01-15
774	9037636	PV	9.15	CLAY	2019-01-15
775	9060223	PV	10.5	ALACHUA	2019-01-16
776	9054918	PV	4.8	ALACHUA	2019-01-16
777	9050045	PV	2.24	ALACHUA	2019-01-16
778	8983688	PV	10.03	ALACHUA	2019-01-17
779	9153739	PV	11.31	CLAY	2019-01-22
780	5690904	PV	14.75	CLAY	2019-01-22
781	8936172	PV	11.31	MARION	2019-01-24
782	5601422	PV	8.23	COLUMBIA	2019-01-29
783	8971254	PV	10.73	CLAY	2019-01-30
784	8142291	PV	10.56	ALACHUA	2019-01-31
785	9042142	PV	7.96	PUTNAM	2019-02-01
786	8903784	PV	10.62	CLAY	2019-02-01
787	9054400	PV	4.8	ALACHUA	2019-02-06
788	9031619	PV	7.67	CLAY	2019-02-08
789	9125595	PV	5.12	ALACHUA	2019-02-11
790	8982839	PV	8.26	CLAY	2019-02-12
791	9052272	PV	10.03	CLAY	2019-02-13
792	6445795	PV	9.74	CLAY	2019-02-13
793	8902823	PV	8	UNION	2019-02-20
794	9057687	PV	9.92	CLAY	2019-02-26
795	9064187	PV	2.08	ALACHUA	2019-02-28
796	9143732	PV	6.6	CLAY	2019-03-01
797	8836401	PV	15.04	CLAY	2019-03-01
798	9145464	PV	1.71	CLAY	2019-03-04
799	3904505	PV	11.8	COLUMBIA	2019-03-05
800	8812595	PV	18.72	ALACHUA	2019-03-05
801	795310	PV	7.84	ALACHUA	2019-03-12
802	9160492	PV	2.24	ALACHUA	2019-03-14
803	8906954	PV	8.64	CLAY	2019-03-15
804	8862857	PV	11.2	CLAY	2019-03-15
805	8814434	PV	8.1	CLAY	2019-03-15

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
806	9002159	PV	12.98	CLAY	2019-03-15
807	9041350	PV	7.38	CLAY	2019-03-15
808	3107257	PV	10.15	ALACHUA	2019-03-26
809	9052839	PV	1.92	ALACHUA	2019-04-01
810	9112261	PV	1.83	ALACHUA	2019-04-01
811	9101570	PV	6.84	ALACHUA	2019-04-02
812	8965800	PV	8.75	CLAY	2019-04-04
813	9068656	PV	8.96	CLAY	2019-04-05
814	9059271	PV	8.96	CLAY	2019-04-05
815	8858737	PV	15.68	CLAY	2019-04-05
816	9058855	PV	2.24	ALACHUA	2019-04-08
817	9064932	PV	2.24	ALACHUA	2019-04-08
818	9030267	PV	7.8	CLAY	2019-04-10
819	9053866	PV	6	CLAY	2019-04-10
820	9024969	PV	12.16	CLAY	2019-04-11
821	9004551	PV	14.08	CLAY	2019-04-11
822	9051541	PV	7.08	CLAY	2019-04-11
823	9148720	PV	9.49	CLAY	2019-04-12
824	9036283	PV	11.2	CLAY	2019-04-12
825	7589245	PV	10.08	CLAY	2019-04-12
826	9070045	PVB	2.04	ALACHUA	2019-04-16
827	9056315	PV	1.92	ALACHUA	2019-04-16
828	9012702	PV	9.9	CLAY	2019-04-16
829	9070150	PV	5	COLUMBIA	2019-04-17
830	7253818	PV	10.03	MARION	2019-04-17
831	9115057	PV	9.74	MARION	2019-04-17
832	8886773	PV	7.04	CLAY	2019-04-19
833	7956196	PV	9.92	CLAY	2019-04-19
834	9038907	PV	8.43	CLAY	2019-04-19
835	1505171	PV	6.79	CLAY	2019-04-19
836	8817706	PV	9.6	CLAY	2019-04-30
837	8991164	PV	11.52	CLAY	2019-04-30
838	9071395	PV	2.9	CLAY	2019-05-01
839	9061324	PV	2.21	ALACHUA	2019-05-01
840	8920798	PV	11.7	MARION	2019-05-06
841	9152218	PV	7.68	CLAY	2019-05-07
842	5019773	PV	5.8	PUTNAM	2019-05-08
843	9006088	PV	8.64	CLAY	2019-05-09
844	9100511	PV	10.56	CLAY	2019-05-09
845	6654925	PV	19.2	COLUMBIA	2019-05-14

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
846	9034679	PV	6.08	CLAY	2019-05-14
847	9028275	PV	13.44	ALACHUA	2019-05-14
848	8969516	PV	15.12	ALACHUA	2019-05-15
849	9065628	PV	5.67	ALACHUA	2019-05-16
850	9063092	PV	2.21	ALACHUA	2019-05-16
851	9067275	PV	2.21	ALACHUA	2019-05-20
852	9066183	PV	4.73	ALACHUA	2019-05-20
853	8971177	PV	14.08	CLAY	2019-05-22
854	9024249	PV	16.64	CLAY	2019-05-22
855	8829215	PV	16.2	CLAY	2019-05-22
856	8855930	PV	9.92	CLAY	2019-05-24
857	9052354	PV	10.24	CLAY	2019-05-24
858	9058547	PV	9.9	CLAY	2019-05-24
859	9073690	PV	7.8	CLAY	2019-05-25
860	9043941	PV	6.08	CLAY	2019-05-28
861	8986407	PV	14.72	CLAY	2019-05-31
862	9055915	PV	5.12	CLAY	2019-05-31
863	3265634	PV	15.3	CLAY	2019-05-31
864	8928637	PV	8.12	PUTNAM	2019-05-31
865	9074744	PV	5.25	UNION	2019-06-03
866	9073313	PV	9.05	ALACHUA	2019-06-03
867	9139849	PV	7.67	CLAY	2019-06-07
868	9043878	PV	3.9	CLAY	2019-06-07
869	9034146	PV	6.37	CLAY	2019-06-10
870	8983327	PV	7.04	CLAY	2019-06-10
871	9075722	PV	2.1	COLUMBIA	2019-06-12
872	9074758	PV	6.48	CLAY	2019-06-12
873	5070594	PV	11.4	CLAY	2019-06-12
874	9065308	PV	8	CLAY	2019-06-12
875	9029098	PV	6.63	ALACHUA	2019-06-13
876	9062210	PV	2.21	ALACHUA	2019-06-13
877	9076017	PV	2.1	ALACHUA	2019-06-17
878	9122167	PV	2.24	ALACHUA	2019-06-17
879	8881430	PV	9.28	CLAY	2019-06-19
880	9060942	PV	8.25	CLAY	2019-06-19
881	9076819	PV	5.565	CLAY	2019-06-21
882	9075453	PV	9.18	CLAY	2019-06-21
883	9013736	PV	7.56	CLAY	2019-06-24
884	8823777	PV	7.68	CLAY	2019-06-24
885	9113814	PV	16.96	CLAY	2019-06-24

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
886	9074867	PV	2.85	CLAY	2019-06-28
887	9037467	PV	7.848	ALACHUA	2019-07-02
888	8935635	PV	12.91	ALACHUA	2019-07-03
889	1737980	PV	8.19	ALACHUA	2019-07-08
890	9052473	PV	11.6	COLUMBIA	2019-07-16
891	9079342	PV	2.08	ALACHUA	2019-07-22
892	9142118	PV	2.14	ALACHUA	2019-07-22
893	8836653	PV	20.5	Columbia	2019-08-08
894	7817950	PV	20.5	Alachua	2019-08-08
895	1581438	PV	5.4	CLAY	2019-08-09
896	8948706	PV	9.3	CLAY	2019-08-09
897	7275779	PV	14.57	CLAY	2019-08-09
898	9065680	PV	1.92	ALACHUA	2019-08-13
899	1722032	PV	19.6	ALACHUA	2019-08-13
900	8921632	PV	7.13	CLAY	2019-08-13
901	9068106	PV	7.75	CLAY	2019-08-13
902	9047105	PV	11.16	CLAY	2019-08-13
903	8882281	PV	11.47	CLAY	2019-08-13
904	8977153	PV	9.69	CLAY	2019-08-13
905	9050290	PV	11.05	CLAY	2019-08-14
906	3904257	PV	7.08	CLAY	2019-08-14
907	9065597	PV	5.49	CLAY	2019-08-14
908	9081542	PV	1.04	COLUMBIA	2019-08-15
909	4825568	PV	12.75	CLAY	2019-08-19
910	9003634	PV	7.13	ALACHUA	2019-08-19
911	8112963	PV	8.505	ALACHUA	2019-08-19
912	9073084	PV	11.16	CLAY	2019-08-23
913	8994598	PV	7.5	CLAY	2019-08-23
914	6579247	PV	11.1	CLAY	2019-08-23
915	9064324	PV	7.44	CLAY	2019-08-23
916	8958491	PV	12.71	CLAY	2019-08-23
917	9080138	PV	2.24	ALACHUA	2019-08-27
918	9070023	PV	2.205	ALACHUA	2019-08-27
919	9119976	PV	3.35	MARION	2019-08-27
920	9034943	PV	5.58	CLAY	2019-08-28
921	8959922	PV	11.7	CLAY	2019-08-28
922	9038852	PV	13.33	CLAY	2019-08-28
923	9083208	PV	9.78	CLAY	2019-08-29
924	9083878	PV	2.24	ALACHUA	2019-08-30
925	9080650	PV	17	PUTNAM	2019-09-03

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
926	9076448	PV	2.205	ALACHUA	2019-09-06
927	9077733	PV	1.92	ALACHUA	2019-09-06
928	9025415	PV	6.3	COLUMBIA	2019-09-11
929	2439156	PV	9	COLUMBIA	2019-09-11
930	9140909	PV	2.205	ALACHUA	2019-09-11
931	8923310	PV	12.09	CLAY	2019-09-11
932	8867945	PV	16.43	CLAY	2019-09-11
933	8561821	PV	7.65	CLAY	2019-09-11
934	9070327	PV	6.2	CLAY	2019-09-12
935	9038382	PV	7.44	CLAY	2019-09-13
936	8876883	PV	14.88	CLAY	2019-09-13
937	8998644	PV	6.82	CLAY	2019-09-13
938	9051762	PV	12.4	CLAY	2019-09-13
939	5690912	PV	6.48	CLAY	2019-09-24
940	9084624	PV	4.59	CLAY	2019-09-25
941	9112502	PV	2.205	ALACHUA	2019-09-26
942	9074922	PV	2.205	ALACHUA	2019-09-26
943	9078129	PV	2.205	ALACHUA	2019-09-26
944	8937666	PV	8.68	CLAY	2019-09-27
945	9063095	PV	9.3	CLAY	2019-10-04
946	9153655	PV	6.21	CLAY	2019-10-07
947	1867076	PV	10.67	CLAY	2019-10-07
948	9059180	PV	5.89	CLAY	2019-10-07
949	8946969	PV	9.92	CLAY	2019-10-07
950	9001911	PV	8.06	CLAY	2019-10-07
951	7057813	PV	19.62	ALACHUA	2019-10-14
952	9077128	PV	2.24	ALACHUA	2019-10-14
953	9027748	PV	6.1	ALACHUA	2019-10-14
954	8825352	PV	11.1	CLAY	2019-10-15
955	9088353	PV	5.4	ALACHUA	2019-10-16
956	7741598	PV	10.08	ALACHUA	2019-10-17
957	5136858	PV	9.81	ALACHUA	2019-10-18
958	9088650	PV	4.16	ALACHUA	2019-10-21
959	1415017	PV	14.08	PUTNAM	2019-10-21
960	8845417	PV	12.4	CLAY	2019-10-23
961	9015707	PV	12.1	CLAY	2019-10-23
962	9063278	PV	27.9	CLAY	2019-10-23
963	9070297	PV	11.1	PUTNAM	2019-10-24
964	8984315	PV	13.6	BAKER	2019-10-24
965	9089233	PV	8.26	CLAY	2019-10-25

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
966	9076516	PV	2.205	ALACHUA	2019-10-28
967	9078887	PV	2.205	ALACHUA	2019-10-28
968	9074808	PV	8.06	CLAY	2019-10-28
969	9052813	PV	6.93	CLAY	2019-10-30
970	8909276	PV	17.04	ALACHUA	2019-10-31
971	7841018	PV	10.54	ALACHUA	2019-10-31
972	8981193	PV	11.7	COLUMBIA	2019-11-04
973	8846523	PV	13.98	CLAY	2019-11-06
974	9007868	PV	8	CLAY	2019-11-06
975	9047433	PV	12.09	CLAY	2019-11-07
976	8874103	PV	12.4	CLAY	2019-11-07
977	9045895	PV	3.52	CLAY	2019-11-08
978	9130589	PV	2.12	ALACHUA	2019-11-13
979	9030967	PV	10	COLUMBIA	2019-11-14
980	9090443	PV	2.21	ALACHUA	2019-11-19
981	9070749	PV	1.92	ALACHUA	2019-11-21
982	2002210	PV	8.06	ALACHUA	2019-11-22
983	9090791	PV	2.21	ALACHUA	2019-11-25
984	1816453	PV	9.9	ALACHUA	2019-11-25
985	8874551	PV	5.44	ALACHUA	2019-11-25
986	9069480	PV	10.08	ALACHUA	2019-11-25
987	1316462	PV	11.7	MARION	2019-11-26
988	9092042	PV	5.5	COLUMBIA	2019-11-26
989	9069647	PV	9.73	PUTNAM	2019-11-26
990	5144746	PV	16.75	CLAY	2019-11-27
991	9106554	PV	0.5	CLAY	2019-12-03
992	9078062	PV	18.72	PUTNAM	2019-12-04
993	8978290	PV	9.92	CLAY	2019-12-05
994	7388879	PV	13.33	CLAY	2019-12-05
995	8706152	PV	9.15	PUTNAM	2019-12-06
996	5453212	PV	6.54	ALACHUA	2019-12-06
997	8449506	PV	11.45	ALACHUA	2019-12-06
998	8886039	PV	11.22	MARION	2019-12-06
999	9090995	PV	2.24	ALACHUA	2019-12-12
1000	9067005	PV	7.75	CLAY	2019-12-13
1001	9018326	PV	9	CLAY	2019-12-16
1002	8844657	PV	7.015	CLAY	2019-12-16
1003	9121896	PV	7.83	CLAY	2019-12-17
1004	7762180	PV	5.22	MARION	2019-12-17
1005	9070608	PV	6.2	CLAY	2019-12-18

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
1006	8966820	PV	7.6	CLAY	2019-12-18
1007	9161875	PV	5.44	ALACHUA	2019-12-18
1008	3847795	PV	7.13	CLAY	2019-12-18
1009	9093404	PV	5	UNION	2019-12-20
1010	9008446	PV	11.6	CLAY	2019-12-20
1011	9094223	PVB	2.44	ALACHUA	2019-12-23
1012	9034037	PV	5.1	ALACHUA	2019-12-23
1013	9091676	PV	2.9	CLAY	2019-12-26
1014	9078192	PV	6.41	CLAY	2019-12-31
1015	9068758	PV	8.1	CLAY	2019-12-31
1016	8998562	PV	6.3	CLAY	2019-12-31
1017	6835458	PV	8.16	COLUMBIA	2019-12-31
1018	9090793	PV	13.02	CLAY	2020-01-03
1019	9018397	PV	8.84	CLAY	2020-01-03
1020	8657132	PV	9.92	CLAY	2020-01-07
1021	9082664	PV	9.61	CLAY	2020-01-07
1022	8980398	PV	6.18	CLAY	2020-01-07
1023	9005881	PV	13.95	CLAY	2020-01-07
1024	9129144	PV	11.445	ALACHUA	2020-01-09
1025	9064279	PVB	10.71	COLUMBIA	2020-01-09
1026	8921098	PV	10.5	ALACHUA	2020-01-09
1027	9091485	PVB	2.205	ALACHUA	2020-01-09
1028	9092838	PV	2.205	ALACHUA	2020-01-09
1029	9020410	PV	7.5	CLAY	2020-01-13
1030	9074609	PV	9.3	BRADFORD	2020-01-13
1031	9033575	PVB	14.75	UNION	2020-01-14
1032	8859060	PV	7.8	CLAY	2020-01-14
1033	9084373	PV	6.6	CLAY	2020-01-14
1034	9050305	PVB	8.7	CLAY	2020-01-14
1035	9062573	PVB	9.81	PUTNAM	2020-01-14
1036	8809863	PV	5.51	CLAY	2020-01-14
1037	9060220	PV	9.52	CLAY	2020-01-14
1038	9090352	PV	2.205	ALACHUA	2020-01-15
1039	5019195	PV	8.5	CLAY	2020-01-20
1040	8903837	PV	21.7	PUTNAM	2020-01-20
1041	9051008	PV	10.82	MARION	2020-01-20
1042	9064492	PV	9.92	MARION	2020-01-20
1043	9033523	PV	14.4	CLAY	2020-01-21
1044	9082658	PVB	4.96	ALACHUA	2020-01-22
1045	3072220	PV	8.44	BRADFORD	2020-01-23

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
1046	8285090	PV	7.2	CLAY	2020-01-24
1047	9035013	PV	10.54	CLAY	2020-01-24
1048	8818647	PV	12.96	MARION	2020-01-28
1049	9075025	PV	6.51	CLAY	2020-01-29
1050	9086899	PV	9.63	CLAY	2020-01-30
1051	8818644	PV	18	MARION	2020-01-31
1052	9014070	PV	10.4	CLAY	2020-01-31
1053	9092637	PVB	2.21	ALACHUA	2020-01-31
1054	9130850	PV	2.24	ALACHUA	2020-01-31
1055	9091366	PV	2.24	ALACHUA	2020-01-31
1056	8945408	PV	8.06	ALACHUA	2020-01-31
1057	9069019	PV	11.78	CLAY	2020-02-03
1058	1837913	PV	18.91	CLAY	2020-02-03
1059	3608916	PV	15.08	ALACHUA	2020-02-07
1060	9078862	PV	10.4	CLAY	2020-02-11
1061	9080739	PV	11.47	CLAY	2020-02-11
1062	8960223	PVB	47.57	PUTNAM	2020-02-13
1063	9009545	PV	19.53	CLAY	2020-02-14
1064	9074370	PV	9	CLAY	2020-02-18
1065	8838689	PV	10.14	CLAY	2020-02-20
1066	9050774	PV	9.9	CLAY	2020-02-20
1067	7989288	PV	8.18	ALACHUA	2020-02-20
1068	9068188	PV	10.23	CLAY	2020-02-26
1069	9081313	PV	2.04	ALACHUA	2020-02-27
1070	9080675	PV	8.64	CLAY	2020-03-04
1071	7581002	PV	8.64	CLAY	2020-03-04
1072	9071632	PV	16.34	CLAY	2020-03-04
1073	9052778	PV	8.64	CLAY	2020-03-05
1074	9025706	PV	11.52	ALACHUA	2020-03-05
1075	7792013	PV	7.48	COLUMBIA	2020-03-05
1076	9099843	PV	9.9	ALACHUA	2020-03-06
1077	9016628	PVB	9.28	CLAY	2020-03-09
1078	9083680	PV	2.21	ALACHUA	2020-03-10
1079	9091720	PV	2.21	ALACHUA	2020-03-12
1080	5428008	PV	9.81	ALACHUA	2020-03-12
1081	9083461	PV	2.24	ALACHUA	2020-03-12
1082	9007091	PV	12.16	CLAY	2020-03-16
1083	9030653	PV	4.48	CLAY	2020-03-16
1084	9055963	PV	6.08	CLAY	2020-03-16
1085	9076752	PV	11.52	MARION	2020-03-17

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
1086	9050614	PV	5.8	CLAY	2020-03-18
1087	9062606	PV	2.21	ALACHUA	2020-03-18
1088	9147867	PV	5.76	CLAY	2020-03-20
1089	9042429	PV	10.72	UNION	2020-03-24
1090	9096629	PV	8.1	CLAY	2020-03-25
1091	9036725	PV	9.2	CLAY	2020-03-25
1092	5982608	PV	11.16	ALACHUA	2020-03-26
1093	9064247	PV	9.6	CLAY	2020-03-27
1094	9052127	PV	22.8	CLAY	2020-03-31
1095	9058720	PV	8.7	CLAY	2020-03-31
1096	9088957	PV	9.92	CLAY	2020-03-31
1097	8856470	PV	4	COLUMBIA	2020-04-01
1098	9090828	PV	2.21	ALACHUA	2020-04-02
1099	9066600	PV	11.45	CLAY	2020-04-03
1100	1490291	PV	8.52	CLAY	2020-04-07
1101	1047315	PVB	11.16	COLUMBIA	2020-04-08
1102	8991840	PV	7.81	CLAY	2020-04-10
1103	9104019	PV	9.9	ALACHUA	2020-04-10
1104	9097788	PV	7.194	CLAY	2020-04-10
1105	1413715	PV	9.72	PUTNAM	2020-04-13
1106	9062748	PV	11.73	COLUMBIA	2020-04-14
1107	8841773	PV	11.65	CLAY	2020-04-15
1108	9067537	PV	8.52	BAKER	2020-04-15
1109	9004241	PV	16	CLAY	2020-04-17
1110	9082957	PV	8.1	CLAY	2020-04-22
1111	9079849	PV	5.68	CLAY	2020-04-24
1112	8938087	PV	7.2	CLAY	2020-04-27
1113	5220728	PV	19.95	CLAY	2020-04-30
1114	8819613	PV	4.905	CLAY	2020-04-30
1115	9002130	PV	9.156	CLAY	2020-04-30
1116	5043385	PV	7.68	CLAY	2020-05-01
1117	8973820	PV	6.6	CLAY	2020-05-05
1118	7316631	PV	10.4	CLAY	2020-05-07
1119	8988667	PV	8.1	CLAY	2020-05-07
1120	9093426	PVB	2.24	ALACHUA	2020-05-20
1121	9087314	PV	5.27	ALACHUA	2020-05-22
1122	9027333	PVB	5.12	CLAY	2020-05-26
1123	1921246	PVB	9.27	COLUMBIA	2020-05-27
1124	1811546	PV	5.4	ALACHUA	2020-05-27
1125	7213325	PV	8.45	CLAY	2020-05-28

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
1126	9086494	PV	10.2	CLAY	2020-06-02
1127	9090482	PV	2.24	ALACHUA	2020-06-03
1128	2296663	PV	9.6	ALACHUA	2020-06-03
1129	3962826	PV	9.28	CLAY	2020-06-05
1130	4707410	PVB	8.37	COLUMBIA	2020-06-09
1131	9103425	PV	4.62	CLAY	2020-06-10
1132	9083798	PV	7.8	CLAY	2020-06-12
1133	9101930	PV	7.8	CLAY	2020-06-12
1134	9102204	PV	13.49	CLAY	2020-06-16
1135	8298275	PV	7.25	CLAY	2020-06-17
1136	8950117	PV	10.2	CLAY	2020-06-18
1137	9011737	PV	4.26	CLAY	2020-06-22
1138	5525233	PV	11.45	CLAY	2020-06-22
1139	8961014	PV	9.86	CLAY	2020-06-23
1140	9078952	PV	10.8	CLAY	2020-06-23
1141	8936940	PVB	7.81	CLAY	2020-06-24
1142	9103560	PV	9.3	CLAY	2020-06-25
1143	9089113	PV	7.1	CLAY	2020-06-25
1144	8866765	PV	5.67	BRADFORD	2020-06-29
1145	9101051	PV	13.33	CLAY	2020-06-29
1146	9075647	PVB	21.78	COLUMBIA	2020-07-01
1147	9093669	PVB	10.65	CLAY	2020-07-02
1148	9093735	PV	7.81	CLAY	2020-07-02
1149	1049907	PV	10.35	COLUMBIA	2020-07-13
1150	9144173	PV	6.39	CLAY	2020-07-15
1151	9109368	PV	7.1	CLAY	2020-07-15
1152	9073474	PV	4.615	CLAY	2020-07-15
1153	9089982	PV	11.52	ALACHUA	2020-07-16
1154	9091254	PV	1.89	ALACHUA	2020-07-16
1155	3748225	PV	10.4	ALACHUA	2020-07-16
1156	9084943	PV	6.4	BRADFORD	2020-07-17
1157	8928754	PV	10.05	ALACHUA	2020-07-22
1158	9044921	PV	9.9	CLAY	2020-07-22
1159	9083617	PV	4.8	CLAY	2020-07-22
1160	9141733	PV	2.24	ALACHUA	2020-07-23
1161	9104142	PV	2.24	ALACHUA	2020-07-23
1162	9052020	PV	10.35	CLAY	2020-07-28
1163	9098617	PVB	10.15	CLAY	2020-07-28
1164	9047883	PV	13.65	CLAY	2020-07-28
1165	8890157	PV	14.07	CLAY	2020-07-28

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
1166	3752540	PV	7.521	CLAY	2020-07-28
1167	9072909	PV	8.32	COLUMBIA	2020-07-29
1168	9084036	PV	3.77	CLAY	2020-07-30
1169	8813651	PV	7.25	CLAY	2020-07-30
1170	9061131	PV	37.23	COLUMBIA	2020-08-03
1171	9110770	PV	6.72	ALACHUA	2020-08-03
1172	9018537	PV	11.72	CLAY	2020-08-03
1173	8819305	PV	8.19	CLAY	2020-08-06
1174	8955860	PV	5.355	CLAY	2020-08-11
1175	8987379	PV	13.11	COLUMBIA	2020-08-13
1176	9092190	PV	10.35	COLUMBIA	2020-08-13
1177	9096566	PV	2.24	ALACHUA	2020-08-17
1178	9093137	PV	2.24	ALACHUA	2020-08-17
1179	9075217	PV	9.45	MARION	2020-08-18
1180	8986103	PV	9.92	CLAY	2020-08-18
1181	8989464	PV	9	CLAY	2020-08-18
1182	7642275	PV	11.47	ALACHUA	2020-08-20
1183	8930672	PV	12.06	ALACHUA	2020-08-27
1184	9116297	PV	11.7	ALACHUA	2020-08-27
1185	9111563	PV	2.24	ALACHUA	2020-08-27
1186	9098858	PV	2.24	ALACHUA	2020-08-31
1187	8986605	PV	9.92	CLAY	2020-09-02
1188	9085616	PV	11.6	CLAY	2020-09-03
1189	8856768	PV	14.81	CLAY	2020-09-03
1190	9159270	PV	21.06	CLAY	2020-09-08
1191	6345730	PV	15.3	ALACHUA	2020-09-09
1192	8982587	PV	6.385	CLAY	2020-09-09
1193	7761711	PV	8.63	CLAY	2020-09-17
1194	9033743	PV	4.725	MARION	2020-09-18
1195	8019655	PV	8.19	CLAY	2020-09-22
1196	9068210	PVB	8.19	CLAY	2020-09-22
1197	9057895	PV	7.45	CLAY	2020-09-25
1198	9111385	PV	17.94	PUTNAM	2020-09-28
1199	9099368	PV	4.9	CLAY	2020-09-28
1200	9018918	PV	14.15	COLUMBIA	2020-09-29
1201	8918206	PV	9.75	PUTNAM	2020-09-30
1202	8951702	PV	9.6	PUTNAM	2020-10-01
1203	8966456	PV	14.91	CLAY	2020-10-02
1204	9011227	PV	14.08	CLAY	2020-10-02
1205	9017777	PV	9.28	CLAY	2020-10-02

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
1206	9089896	PV	2.24	ALACHUA	2020-10-05
1207	7354434	PV	10.4	BAKER	2020-10-05
1208	9111283	PV	7.1	CLAY	2020-10-06
1209	7353196	PV	20.06	ALACHUA	2020-10-06
1210	9114748	PV	15.04	CLAY	2020-10-09
1211	8980655	PV	16.65	CLAY	2020-10-09
1212	8984055	PV	7.8	CLAY	2020-10-09
1213	9102867	PV	9.92	CLAY	2020-10-12
1214	4548970	PV	9.74	MARION	2020-10-13
1215	9100705	PV	3.33	PUTNAM	2020-10-14
1216	8986137	PV	9.75	CLAY	2020-10-15
1217	9043976	PV	11.16	COLUMBIA	2020-10-19
1218	7487465	PVB	14.88	ALACHUA	2020-10-20
1219	8984853	PV	25.37	CLAY	2020-10-22
1220	9108606	PV	9.92	CLAY	2020-10-22
1221	8843499	PV	7.14	CLAY	2020-10-26
1222	9083297	PV	2.21	ALACHUA	2020-10-28
1223	9096368	PV	6.4	CLAY	2020-10-30
1224	9112462	PVB	9.6	CLAY	2020-10-30
1225	4339644	PV	15.91	BAKER	2020-11-02
1226	6312367	PV	10.01	COLUMBIA	2020-11-02
1227	895318	PV	17.28	COLUMBIA	2020-11-02
1228	3674108	PV	8.68	LAKE	2020-11-04
1229	4851382	PV	11.7	ALACHUA	2020-11-05
1230	9121176	PV	15.04	ALACHUA	2020-11-05
1231	9109609	PV	2.24	ALACHUA	2020-11-05
1232	9102174	PV	5.1	ALACHUA	2020-11-05
1233	8952475	PV	10.8	ALACHUA	2020-11-05
1234	9116348	PV	10.24	CLAY	2020-11-06
1235	9112926	PV	9.92	CLAY	2020-11-06
1236	9099903	PV	9.92	CLAY	2020-11-06
1237	9105977	PV	9.92	CLAY	2020-11-06
1238	9113529	PV	19.2	CLAY	2020-11-06
1239	9113473	PV	9.4	PUTNAM	2020-11-09
1240	6649438	PV	7.14	COLUMBIA	2020-11-10
1241	9102683	PV	8.68	CLAY	2020-11-12
1242	1802966	PV	11.04	ALACHUA	2020-11-12
1243	9119755	PVB	23.6	ALACHUA	2020-11-13
1244	9072193	PV	8	CLAY	2020-11-13
1245	9115132	PV	2.24	ALACHUA	2020-11-17

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
1246	9090416	PV	2.21	ALACHUA	2020-11-17
1247	9121604	PV	11.52	CLAY	2020-11-18
1248	9114150	PVB	15.04	CLAY	2020-11-18
1249	8937280	PV	9.86	CLAY	2020-11-18
1250	9113411	PV	9.52	CLAY	2020-11-18
1251	9042326	PV	13	CLAY	2020-11-18
1252	1641695	PV	3.5	PUTNAM	2020-11-20
1253	9098346	PV	2.24	ALACHUA	2020-11-23
1254	9113044	PVB	2.24	ALACHUA	2020-11-23
1255	9114700	PV	2.24	ALACHUA	2020-11-23
1256	9080112	PV	2.24	ALACHUA	2020-11-23
1257	3185907	PV	10.56	BRADFORD	2020-11-24
1258	8945617	PV	11.52	COLUMBIA	2020-11-24
1259	9105821	PV	9.28	CLAY	2020-11-25
1260	1603430	PV	8.16	CLAY	2020-11-25
1261	8431108	PV	4.02	CLAY	2020-11-25
1262	2713642	PV	6.7	CLAY	2020-11-25
1263	9097834	PV	9.59	CLAY	2020-11-25
1264	9112882	PV	12.8	CLAY	2020-12-04
1265	9069663	PV	5.28	CLAY	2020-12-04
1266	9064497	PV	16.56	PUTNAM	2020-12-07
1267	9086017	PV	2.24	ALACHUA	2020-12-07
1268	9117925	PV	2.21	ALACHUA	2020-12-07
1269	9112628	PV	2.24	ALACHUA	2020-12-07
1270	9094525	PV	2.24	ALACHUA	2020-12-07
1271	8969289	PV	10.88	CLAY	2020-12-08
1272	8984260	PV	7.29	CLAY	2020-12-08
1273	9099661	PV	11.36	CLAY	2020-12-08
1274	9107313	PV	10.54	CLAY	2020-12-08
1275	9117357	PV	11.2	CLAY	2020-12-09
1276	7030299	PV	10.01	ALACHUA	2020-12-10
1277	9115997	PV	20.94	BAKER	2020-12-11
1278	9011430	PV	5.2	COLUMBIA	2020-12-11
1279	9089471	PV	6.12	ALACHUA	2020-12-15
1280	9059549	PVB	2.24	ALACHUA	2020-12-16
1281	9100233	PV	2.24	ALACHUA	2020-12-16
1282	9117322	PV	2.24	ALACHUA	2020-12-16
1283	9098780	PV	2.24	ALACHUA	2020-12-16
1284	1987510	PV	9.77	ALACHUA	2020-12-16
1285	9118046	PV	9.6	CLAY	2020-12-17

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
1286	9120616	PV	19.38	CLAY	2020-12-17
1287	9108608	PV	7.46	CLAY	2020-12-17
1288	9070000	PV	7.14	ALACHUA	2020-12-18
1289	9115975	PV	15.2	COLUMBIA	2020-12-18
1290	9120236	PV	2.24	ALACHUA	2020-12-18
1291	9093410	PV	2.24	ALACHUA	2020-12-18
1292	9112834	PV	7.92	CLAY	2020-12-21
1293	9108268	PV	6.39	CLAY	2020-12-21
1294	8830040	PV	9.9	CLAY	2020-12-21
1295	829291	PV	10.35	CLAY	2020-12-21
1296	9099956	PV	5.04	CLAY	2020-12-22
1297	8980174	PV	10.71	CLAY	2020-12-22
1298	2968840	PV	9.6	CLAY	2020-12-22
1299	9028877	PV	18.5	MARION	2020-12-23
1300	9085932	PV	13.44	MARION	2020-12-23
1301	9001752	PV	2.12	ALACHUA	2020-12-23
1302	9108861	PV	2.24	ALACHUA	2020-12-23
1303	9097665	PV	2.24	ALACHUA	2020-12-23
1304	9102545	PV	2.24	ALACHUA	2020-12-28
1305	4719464	PV	10.4	CLAY	2020-12-29
1306	9007496	PV	10.65	CLAY	2020-12-29
1307	9106998	PV	7.2	CLAY	2020-12-29
1308	9111959	PV	6.39	CLAY	2020-12-29
1309	9110184	PV	22.72	CLAY	2020-12-29
1310	4548012	PV	7.25	CLAY	2020-12-30
1311	8868255	PV	11.56	CLAY	2020-12-30
1312	3005030	PV	13.86	CLAY	2021-02-05
1313	9097740	PV	9.94	CLAY	2021-02-08
1314	9105546	PV	7.83	CLAY	2021-02-10
1315	9123887	PV	16.64	CLAY	2021-02-10
1316	9115478	PV	11.9	MARION	2021-02-11
1317	9129412	PV	2.04	ALACHUA	2021-02-19
1318	9130763	PV	2.04	ALACHUA	2021-02-19
1319	4516258	PV	10.54	CLAY	2021-02-19
1320	9116477	PV	5.1	ALACHUA	2021-02-19
1321	9123463	PV	9.28	CLAY	2021-02-19
1322	9077388	PV	11.34	CLAY	2021-03-01
1323	9067369	PV	6.38	CLAY	2021-03-03
1324	9047767	PV	12.16	CLAY	2021-03-04
1325	9048105	PV	13.86	CLAY	2021-03-04

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
1326	8938875	PVB	4.64	BRADFORD	2021-03-04
1327	9127812	PV	13.44	CLAY	2021-03-05
1328	9041647	PVB	7.88	PUTNAM	2021-03-08
1329	9091193	PV	10.35	ALACHUA	2021-03-08
1330	9010778	PVB	14.19	CLAY	2021-03-09
1331	9106265	PV	12.8	CLAY	2021-03-10
1332	9127322	PV	15.36	CLAY	2021-03-10
1333	9090167	PV	14.52	CLAY	2021-03-11
1334	9115479	PV	7.14	MARION	2021-03-11
1335	9125918	PV	2.24	ALACHUA	2021-03-17
1336	9012669	PV	6.12	ALACHUA	2021-03-18
1337	3667961	PV	7.77	BRADFORD	2021-04-01
1338	8850941	PV	15.18	CLAY	2021-04-01
1339	9096075	PV	8.16	ALACHUA	2021-04-01
1340	8862004	PV	16.58	CLAY	2021-04-01
1341	6601082	PV	7.94	ALACHUA	2021-04-02
1342	4111118	PV	6.3	ALACHUA	2021-04-02
1343	5325659	PV	14.56	CLAY	2021-04-02
1344	3380714	PV	11.7	ALACHUA	2021-04-05
1345	9051431	PV	12.68	CLAY	2021-04-06
1346	2205409	PV	9.49	ALACHUA	2021-04-06
1347	8896385	PV	7.46	ALACHUA	2021-04-06
1348	8823790	PV	14	CLAY	2021-04-06
1349	9128846	PV	7.81	CLAY	2021-04-06
1350	9072850	PV	11.46	CLAY	2021-04-07
1351	9007619	PV	9.86	CLAY	2021-04-07
1352	9124201	PV	6.39	CLAY	2021-04-07
1353	9111997	PV	10.89	CLAY	2021-04-07
1354	9121507	PV	11.36	CLAY	2021-04-07
1355	9107988	PV	6.04	CLAY	2021-04-07
1356	9116923	PV	6.75	CLAY	2021-04-07
1357	9059772	PV	7.81	CLAY	2021-04-07
1358	8861568	PV	5.78	CLAY	2021-04-08
1359	3474467	PV	9.45	CLAY	2021-04-08
1360	8804164	PV	8.99	CLAY	2021-04-09
1361	4538559	PV	19.84	CLAY	2021-04-09
1362	9047680	PV	13	ALACHUA	2021-04-09
1363	7417348	PVB	6.4	CLAY	2021-04-09
1364	7014970	PV	10.15	CLAY	2021-04-09
1365	9117930	PV	9.45	CLAY	2021-04-12

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
1366	9128929	PV	16	CLAY	2021-04-12
1367	9128797	PV	7.68	CLAY	2021-04-12
1368	9108348	PV	7.83	CLAY	2021-04-12
1369	9116757	PV	10.88	CLAY	2021-04-12
1370	9128255	PV	13.44	CLAY	2021-04-12
1371	9129998	PV	16	CLAY	2021-04-12
1372	9115036	PV	7.68	CLAY	2021-04-12
1373	9106259	PV	10.44	CLAY	2021-04-12
1374	9114832	PV	14.72	CLAY	2021-04-12
1375	9032435	PV	8.96	CLAY	2021-04-12
1376	9109471	PV	8.32	CLAY	2021-04-12
1377	9090948	PV	15.62	PUTNAM	2021-04-13
1378	1043173	PV	7.88	COLUMBIA	2021-04-14
1379	2348969	PV	6.12	COLUMBIA	2021-04-14
1380	9110261	PV	11.7	MARION	2021-04-16
1381	3576840	PV	8.64	PUTNAM	2021-04-16
1382	2776011	PV	8.16	MARION	2021-04-16
1383	9090327	PV	10.2	ALACHUA	2021-04-19
1384	9012474	PV	7.92	CLAY	2021-04-19
1385	8813385	PV	10.4	ALACHUA	2021-04-19
1386	5148358	PV	9.28	ALACHUA	2021-04-19
1387	9101530	PV	2.24	ALACHUA	2021-04-19
1388	9131663	PV	2.04	ALACHUA	2021-04-19
1389	8995640	PV	10.65	CLAY	2021-04-19
1390	9120526	PV	14.4	CLAY	2021-04-20
1391	9040062	PV	8.25	ALACHUA	2021-04-20
1392	9125052	PV	9.6	CLAY	2021-04-21
1393	9115197	PV	3.2	ALACHUA	2021-04-21
1394	9120578	PV	2.24	ALACHUA	2021-04-21
1395	9102487	PV	2.24	ALACHUA	2021-04-21
1396	9108185	PVB	11.52	ALACHUA	2021-04-21
1397	9133141	PV	2.04	ALACHUA	2021-04-21
1398	9124932	PV	2.24	ALACHUA	2021-04-21
1399	8913455	PV	15.62	CLAY	2021-04-21
1400	9136516	PV	2	ALACHUA	2021-04-21
1401	3872959	PV	16	CLAY	2021-04-22
1402	8881576	PV	11.34	CLAY	2021-04-22
1403	9122286	PV	8.88	CLAY	2021-04-22
1404	9108279	PV	12.43	CLAY	2021-04-22
1405	6946487	PV	9.6	CLAY	2021-04-22

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
1406	9039926	PV	9.32	ALACHUA	2021-04-22
1407	8809866	PV	10.64	LAKE	2021-04-23
1408	8951892	PV	9.9	COLUMBIA	2021-04-23
1409	9118854	PV	4.26	COLUMBIA	2021-05-03
1410	8873115	PV	19.88	COLUMBIA	2021-05-03
1411	9081491	PV	9.59	CLAY	2021-05-03
1412	5050513	PV	12.78	CLAY	2021-05-04
1413	8834548	PV	11.68	ALACHUA	2021-05-06
1414	9074286	PV	8.32	CLAY	2021-05-06
1415	9100347	PVB	10.08	CLAY	2021-05-07
1416	8805142	PV	9.94	CLAY	2021-05-07
1417	7826621	PV	9.75	ALACHUA	2021-05-07
1418	8485088	PV	9.6	CLAY	2021-05-11
1419	9039178	PV	6.4	CLAY	2021-05-11
1420	8930391	PV	11.34	CLAY	2021-05-11
1421	9119283	PV	12.6	CLAY	2021-05-11
1422	9121506	PV	7.04	CLAY	2021-05-11
1423	9064215	PV	9.6	CLAY	2021-05-12
1424	9104527	PV	6.4	CLAY	2021-05-12
1425	9119932	PV	6.4	CLAY	2021-05-12
1426	9111791	PV	7.48	CLAY	2021-05-12
1427	9123012	PV	6.4	CLAY	2021-05-12
1428	9088967	PV	6.4	CLAY	2021-05-12
1429	8703381	PV	11.52	CLAY	2021-05-12
1430	8933624	PV	11.68	CLAY	2021-05-12
1431	1079961	PV	10.65	UNION	2021-05-12
1432	9129231	PV	6.4	CLAY	2021-05-12
1433	1852995	PV	13.49	CLAY	2021-05-14
1434	9063671	PV	10.2	BRADFORD	2021-05-17
1435	9071627	PV	2.24	ALACHUA	2021-05-19
1436	9118630	PV	8.16	CLAY	2021-05-21
1437	9114805	PV	9.23	BRADFORD	2021-05-21
1438	9103069	PV	2.24	ALACHUA	2021-05-21
1439	9104013	PVB	24.75	CLAY	2021-05-21
1440	9126175	PV	2.04	ALACHUA	2021-05-21
1441	9124119	PVB	8.64	CLAY	2021-05-21
1442	9124943	PV	6.04	ALACHUA	2021-05-24
1443	9108001	PV	6.4	CLAY	2021-05-24
1444	8942305	PV	9.1	CLAY	2021-06-01
1445	3810447	PV	9.23	CLAY	2021-06-01

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
1446	7475197	PV	14.2	COLUMBIA	2021-06-02
1447	9117134	PV	8.96	CLAY	2021-06-06
1448	9134510	PV	9.6	CLAY	2021-06-06
1449	8918096	PV	16.45	CLAY	2021-06-07
1450	9074241	PV	13.84	CLAY	2021-06-07
1451	8806685	PV	7.88	ALACHUA	2021-06-07
1452	8173684	PV	11.52	CLAY	2021-06-09
1453	9135836	PV	10.24	CLAY	2021-06-10
1454	9118687	PV	9.6	CLAY	2021-06-10
1455	8675076	PV	16	CLAY	2021-06-10
1456	9121709	PV	7.04	CLAY	2021-06-10
1457	9110195	PV	7.68	CLAY	2021-06-10
1458	9082073	PV	13.65	CLAY	2021-06-10
1459	8834435	PV	11.72	CLAY	2021-06-10
1460	9067481	PV	9.92	CLAY	2021-06-10
1461	9120919	PV	6.4	CLAY	2021-06-10
1462	9122750	PV	8.32	CLAY	2021-06-10
1463	9065412	PV	11.6	UNION	2021-06-10
1464	9088516	PV	10.65	CLAY	2021-06-11
1465	9102824	PV	9.23	CLAY	2021-06-11
1466	8884942	PV	12.43	CLAY	2021-06-11
1467	9105775	PV	10.6	PUTNAM	2021-06-14
1468	9103753	PV	7.2	BRADFORD	2021-06-15
1469	1456946	PV	17.04	CLAY	2021-06-15
1470	9121586	PV	9.14	MARION	2021-06-15
1471	9100022	PV	8.76	ALACHUA	2021-06-16
1472	8907288	PV	11.56	CLAY	2021-06-17
1473	6637995	PV	14.4	CLAY	2021-06-17
1474	9072658	PV	6.4	CLAY	2021-06-17
1475	6883185	PV	13.44	CLAY	2021-06-17
1476	9126166	PV	8.32	CLAY	2021-06-21
1477	9088947	PV	9.94	CLAY	2021-06-21
1478	9102584	PVB	12.21	ALACHUA	2021-06-21
1479	9121252	PV	12.8	CLAY	2021-06-22
1480	9114903	PV	8.32	CLAY	2021-06-22
1481	5554928	PV	13.85	PUTNAM	2021-06-22
1482	9134861	PV	12.16	CLAY	2021-06-23
1483	5616784	PV	16.69	CLAY	2021-06-23
1484	9128952	PV	8.4	ALACHUA	2021-06-23
1485	1477843	PV	6.8	CLAY	2021-06-24

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
1486	9133814	PV	7.68	CLAY	2021-06-30
1487	8979533	PVB	11.55	COLUMBIA	2021-06-30
1488	1437813	PV	9.94	CLAY	2021-07-01
1489	9101193	PVB	8.76	ALACHUA	2021-07-01
1490	8941261	PV	6.12	ALACHUA	2021-07-07
1491	8799053	PV	12.8	CLAY	2021-07-07
1492	9112583	PVB	9.14	CLAY	2021-07-08
1493	9108288	PVB	8.96	CLAY	2021-07-08
1494	9133012	PV	8.96	CLAY	2021-07-08
1495	9132867	PV	6.4	CLAY	2021-07-08
1496	9120752	PV	9.6	CLAY	2021-07-08
1497	9097425	PV	4.97	MARION	2021-07-08
1498	9114077	PV	10.24	CLAY	2021-07-08
1499	6972111	PV	14.91	PUTNAM	2021-07-09
1500	9093501	PV	10.85	BAKER	2021-07-09
1501	8958417	PV	8.84	CLAY	2021-07-12
1502	9044263	PV	11.6	CLAY	2021-07-12
1503	9138770	PV	8	CLAY	2021-07-13
1504	9113002	PV	7.68	CLAY	2021-07-13
1505	8847520	PV	17.6	CLAY	2021-07-13
1506	5181375	PV	11.68	CLAY	2021-07-14
1507	9021455	PV	11.52	CLAY	2021-07-14
1508	6552111	PVB	11.68	MARION	2021-07-15
1509	9067074	PV	10.24	CLAY	2021-07-19
1510	9140518	PV	2.04	ALACHUA	2021-07-19
1511	5564034	PV	8.25	PUTNAM	2021-07-19
1512	9129506	PV	11.52	CLAY	2021-07-21
1513	4710372	PV	7.04	CLAY	2021-07-22
1514	9115628	PV	14.63	CLAY	2021-07-22
1515	9123569	PV	9.28	CLAY	2021-07-22
1516	9026278	PV	11.22	CLAY	2021-07-22
1517	3606555	PV	6.83	CLAY	2021-07-22
1518	9134700	PV	2.04	ALACHUA	2021-07-22
1519	9143987	PV	2.04	ALACHUA	2021-07-22
1520	9140788	PV	11.36	CLAY	2021-07-23
1521	9138700	PV	6.4	CLAY	2021-07-28
1522	7701311	PV	4.55	CLAY	2021-07-28
1523	5087846	PV	18.82	COLUMBIA	2021-08-02
1524	1035427	PV	19.72	COLUMBIA	2021-08-02
1525	9069332	PV	7.46	COLUMBIA	2021-08-02

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
1526	9110338	PV	11.22	ALACHUA	2021-08-03
1527	8918103	PV	15.27	ALACHUA	2021-08-03
1528	9044637	PV	13.49	ALACHUA	2021-08-03
1529	8967596	PV	17.4	BRADFORD	2021-08-04
1530	9122235	PV	8.96	CLAY	2021-08-05
1531	1581818	PV	9.2	CLAY	2021-08-05
1532	5592035	PV	9.7	CLAY	2021-08-05
1533	9017150	PV	4.95	ALACHUA	2021-08-05
1534	9093928	PV	6.93	PUTNAM	2021-08-05
1535	9074315	PV	11.52	CLAY	2021-08-05
1536	8864520	PV	9.45	CLAY	2021-08-06
1537	9115563	PV	8.96	CLAY	2021-08-06
1538	9128839	PV	6.4	CLAY	2021-08-06
1539	8915351	PV	8.32	CLAY	2021-08-06
1540	9127436	PV	7.04	CLAY	2021-08-09
1541	8987492	PV	8.96	CLAY	2021-08-10
1542	8875400	PV	13.44	CLAY	2021-08-10
1543	9005959	PV	10.8	CLAY	2021-08-10
1544	9133430	PV	10.2	ALACHUA	2021-08-10
1545	9040932	PV	8.7	PUTNAM	2021-08-12
1546	7951486	PV	16.17	CLAY	2021-08-12
1547	1058981	PV	10.64	COLUMBIA	2021-08-12
1548	9126449	PV	29.7	MARION	2021-08-12
1549	8944355	PV	7.68	CLAY	2021-08-12
1550	9100649	PV	14.24	CLAY	2021-08-12
1551	8955593	PV	8.51	CLAY	2021-08-13
1552	4716106	PV	6.4	CLAY	2021-08-16
1553	7590540	PV	7.9	COLUMBIA	2021-08-16
1554	9121144	PVB	11.68	COLUMBIA	2021-08-16
1555	8970264	PV	8.25	PUTNAM	2021-08-17
1556	8987933	PV	15.36	CLAY	2021-08-17
1557	9106037	PV	6.8	CLAY	2021-08-17
1558	9151900	PV	11.52	ALACHUA	2021-08-18
1559	9010824	PV	16.42	CLAY	2021-08-18
1560	2668903	PV	8.03	CLAY	2021-08-18
1561	1386853	PV	6.39	PUTNAM	2021-08-19
1562	9040487	PV	5.78	CLAY	2021-08-20
1563	7314313	PV	11.32	PUTNAM	2021-08-21
1564	9126400	PV	9.86	CLAY	2021-08-23
1565	9148218	PV	2.04	ALACHUA	2021-08-23

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
1566	9119965	PV	12.6	CLAY	2021-08-31
1567	9144875	PV	9.75	COLUMBIA	2021-08-31
1568	1665884	PV	11.68	BRADFORD	2021-09-01
1569	8884894	PV	11.22	CLAY	2021-09-03
1570	9057309	PV	11.72	CLAY	2021-09-06
1571	8906264	PV	11.52	CLAY	2021-09-08
1572	9077130	PV	14.08	CLAY	2021-09-08
1573	9106328	PV	13.44	BAKER	2021-09-09
1574	9121147	PV	13.44	BAKER	2021-09-09
1575	9060508	PV	7.88	ALACHUA	2021-09-10
1576	9116766	PV	15.62	CLAY	2021-09-10
1577	8924864	PV	11.52	CLAY	2021-09-10
1578	9089924	PV	11.55	CLAY	2021-09-10
1579	9003853	PV	5.76	CLAY	2021-09-10
1580	9081099	PV	11.52	CLAY	2021-09-13
1581	9138370	PV	6	CLAY	2021-09-13
1582	8799111	PV	7.5	CLAY	2021-09-13
1583	9114234	PV	8.96	CLAY	2021-09-13
1584	9095237	PV	10.4	CLAY	2021-09-13
1585	6675458	PV	12.78	CLAY	2021-09-13
1586	9129727	PV	7.5	CLAY	2021-09-14
1587	6320394	PV	6.4	CLAY	2021-09-15
1588	9099211	PV	11.55	CLAY	2021-09-16
1589	4099677	PV	11.47	PUTNAM	2021-09-16
1590	9125508	PV	13.26	CLAY	2021-09-20
1591	9139790	PV	12.05	CLAY	2021-09-20
1592	9109127	PV	8.45	ALACHUA	2021-09-20
1593	9082357	PV	6.8	MARION	2021-09-20
1594	8877899	PV	9.49	ALACHUA	2021-09-20
1595	9139974	PV	8.16	ALACHUA	2021-09-20
1596	9149814	PVB	2.04	ALACHUA	2021-09-22
1597	9113618	PV	2.04	ALACHUA	2021-09-22
1598	9106772	PV	2.24	ALACHUA	2021-09-22
1599	2195220	PV	9.66	CLAY	2021-09-22
1600	9127684	PV	13.87	ALACHUA	2021-09-22
1601	9025963	PV	5.28	LAKE	2021-09-23
1602	8198764	PV	14.82	LAKE	2021-09-23
1603	9136882	PV	6.4	CLAY	2021-09-23
1604	1479575	PV	11.4	CLAY	2021-09-23
1605	5600705	PV	20.81	COLUMBIA	2021-10-01

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
1606	8939610	PVB	12.41	ALACHUA	2021-10-04
1607	9011057	PV	13.68	PUTNAM	2021-10-04
1608	9083909	PV	11.72	BRADFORD	2021-10-04
1609	9131936	PV	6.57	BRADFORD	2021-10-05
1610	8850700	PV	6.4	CLAY	2021-10-06
1611	9004595	PV	9.18	CLAY	2021-10-07
1612	9133648	PV	7.82	CLAY	2021-10-07
1613	9123723	PV	8.47	BAKER	2021-10-07
1614	9058019	PV	9.6	BRADFORD	2021-10-07
1615	9131764	PV	7.81	CLAY	2021-10-07
1616	9050672	PV	5.92	MARION	2021-10-07
1617	9010008	PV	6.4	CLAY	2021-10-11
1618	1851377	PVB	8.5	CLAY	2021-10-11
1619	8881494	PV	9.45	CLAY	2021-10-11
1620	8905222	PV	11.6	CLAY	2021-10-11
1621	9121544	PV	9.12	CLAY	2021-10-12
1622	9068125	PV	10.54	CLAY	2021-10-12
1623	9118031	PV	13.94	CLAY	2021-10-12
1624	9103025	PV	11.72	CLAY	2021-10-12
1625	1537158	PV	14.06	CLAY	2021-10-13
1626	8884721	PV	6.75	CLAY	2021-10-13
1627	8004855	PV	7.16	COLUMBIA	2021-10-14
1628	8919415	PV	8.96	CLAY	2021-10-14
1629	8981378	PV	11.4	PUTNAM	2021-10-14
1630	9091623	PV	21.3	ALACHUA	2021-10-18
1631	8983947	PV	8.5	CLAY	2021-10-18
1632	9153461	PV	2.04	ALACHUA	2021-10-20
1633	9138849	PV	2.04	ALACHUA	2021-10-21
1634	9132304	PVB	2.04	ALACHUA	2021-10-21
1635	8936630	PV	10.5	CLAY	2021-10-21
1636	7039761	PV	25.55	COLUMBIA	2021-10-22
1637	9044648	PV	16.5	CLAY	2021-10-22
1638	6197784	PV	7.25	COLUMBIA	2021-10-22
1639	8832770	PVB	10.56	CLAY	2021-10-25
1640	8836817	PV	16.32	ALACHUA	2021-10-25
1641	7475593	PV	10.36	PUTNAM	2021-10-25
1642	4407508	PV	14.24	CLAY	2021-10-26
1643	8818153	PV	20.81	CLAY	2021-11-01
1644	8910851	PV	9.57	COLUMBIA	2021-11-01
1645	3851961	PV	19.89	COLUMBIA	2021-11-01

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
1646	8993090	PV	9.49	BRADFORD	2021-11-02
1647	8833544	PVB	11.72	BRADFORD	2021-11-02
1648	9062922	PV	9.75	CLAY	2021-11-04
1649	9071028	PV	8.25	CLAY	2021-11-04
1650	1705219	PV	9.86	BRADFORD	2021-11-04
1651	8824090	PV	6.75	CLAY	2021-11-04
1652	8399164	PV	10.54	ALACHUA	2021-11-04
1653	9032958	PV	12.75	CLAY	2021-11-04
1654	8148629	PV	9.45	CLAY	2021-11-04
1655	8940912	PV	9.38	CLAY	2021-11-04
1656	8985152	PVB	6	CLAY	2021-11-04
1657	9122327	PV	18.24	CLAY	2021-11-05
1658	8961040	PV	12	CLAY	2021-11-05
1659	9118048	PV	7	COLUMBIA	2021-11-05
1660	9138944	PV	7.5	CLAY	2021-11-08
1661	6557797	PVB	11.1	CLAY	2021-11-08
1662	6761548	PV	10.22	CLAY	2021-11-08
1663	9120421	PVB	7.13	BAKER	2021-11-08
1664	7228877	PV	11.9	CLAY	2021-11-08
1665	2924249	PV	20.63	CLAY	2021-11-09
1666	9069818	PV	10.08	CLAY	2021-11-09
1667	9149628	PV	8.25	CLAY	2021-11-09
1668	3895927	PVB	9.75	CLAY	2021-11-09
1669	8864628	PVB	9.9	CLAY	2021-11-09
1670	8835484	PV	12.41	CLAY	2021-11-10
1671	9117814	PV	6.75	CLAY	2021-11-10
1672	5751987	PV	114	MARION	2021-11-10
1673	9104249	PV	7.03	CLAY	2021-11-10
1674	8827403	PVB	9.6	PUTNAM	2021-11-10
1675	1268531	PV	19.2	MARION	2021-11-12
1676	8941769	PV	18.75	CLAY	2021-11-12
1677	9070837	PV	11.52	CLAY	2021-11-15
1678	9124194	PV	10.88	COLUMBIA	2021-11-15
1679	9051701	PV	18.27	PUTNAM	2021-11-16
1680	1693811	PV	4.01	CLAY	2021-11-16
1681	8982649	PV	8.5	CLAY	2021-11-16
1682	9113289	PV	7.29	MARION	2021-11-17
1683	9094051	PV	6.12	CLAY	2021-11-18
1684	8480022	PV	7.7	CLAY	2021-11-18
1685	9036753	PVB	17.43	ALACHUA	2021-11-19

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
1686	9111737	PV	8.05	CLAY	2021-11-22
1687	9019974	PV	6.1	ALACHUA	2021-11-22
1688	9134463	PV	7.77	CLAY	2021-11-22
1689	9013938	PV	9.25	CLAY	2021-11-22
1690	9122261	PV	6.29	CLAY	2021-11-23
1691	9151323	PVB	10.5	CLAY	2021-11-23
1692	9106869	PV	8.88	CLAY	2021-11-23
1693	9136872	PV	7.03	CLAY	2021-11-30
1694	4607321	PV	14.6	BRADFORD	2021-11-30
1695	9126552	PV	10.5	CLAY	2021-12-01
1696	9055650	PV	17	CLAY	2021-12-02
1697	8991586	PVB	11.52	ALACHUA	2021-12-02
1698	9125482	PV	13.14	CLAY	2021-12-02
1699	8939460	PV	19.04	VOLUSIA	2021-12-03
1700	1181114	PV	7.15	ALACHUA	2021-12-06
1701	9056246	PV	9.68	CLAY	2021-12-06
1702	9162391	PV	11.2	CLAY	2021-12-07
1703	9139445	PV	10.88	CLAY	2021-12-07
1704	9106368	PV	6.75	CLAY	2021-12-07
1705	9131308	PV	8.96	CLAY	2021-12-07
1706	8862225	PV	5.67	PUTNAM	2021-12-07
1707	9011462	PVB	12.92	CLAY	2021-12-07
1708	9139868	PV	7.5	CLAY	2021-12-08
1709	7017106	PV	23.08	BAKER	2021-12-08
1710	9118112	PV	9.45	BAKER	2021-12-08
1711	9058028	PV	11.56	ALACHUA	2021-12-08
1712	9140134	PV	7.48	CLAY	2021-12-09
1713	9014354	PV	8.84	CLAY	2021-12-09
1714	8966001	PV	6.12	CLAY	2021-12-09
1715	8987279	PV	10.5	CLAY	2021-12-09
1716	9021422	PV	8.96	CLAY	2021-12-09
1717	8966773	PV	9.75	CLAY	2021-12-09
1718	9099341	PV	6.4	PUTNAM	2021-12-09
1719	4639423	PV	11.68	CLAY	2021-12-10
1720	9138910	PV	13.6	CLAY	2021-12-13
1721	9026756	PV	10.54	CLAY	2021-12-13
1722	8870177	PV	17.48	CLAY	2021-12-14
1723	9094321	PV	9.45	CLAY	2021-12-15
1724	9128300	PVB	4.9	CLAY	2021-12-15
1725	9035643	PVB	7.56	MARION	2021-12-15

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
1726	8097230	PV	22.04	ALACHUA	2021-12-16
1727	9027375	PV	11.1	MARION	2021-12-16
1728	9098927	PV	11.63	PUTNAM	2021-12-17
1729	8858555	PV	9.52	ALACHUA	2021-12-17
1730	6211262	PV	12.6	ALACHUA	2021-12-17
1731	9103767	PV	8.5	CLAY	2021-12-17
1732	1347053	PV	11.25	PUTNAM	2021-12-20
1733	9050054	PV	11.05	CLAY	2021-12-20
1734	8370033	PV	16.32	ALACHUA	2021-12-21
1735	9132469	PV	9.86	CLAY	2021-12-21
1736	9136370	PV	5.1	CLAY	2021-12-21
1737	9147126	PV	8.5	CLAY	2021-12-22
1738	9053632	PV	17.5	CLAY	2021-12-22
1739	9135795	PV	11.56	CLAY	2021-12-22
1740	8808009	PV	22.31	CLAY	2021-12-27
1741	9110654	PV	10.5	CLAY	2021-12-27
1742	9151104	PV	10.2	CLAY	2021-12-27
1743	4072898	PV	3.65	PUTNAM	2021-12-29
1744	9145080	PV	10.5	COLUMBIA	2021-12-29