

**West Florida Electric
Cooperative Association, Inc.**

A Touchstone Energy® Cooperative 

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May 5, 2021

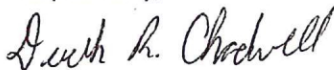
Florida Public Service Commission
2540 Shumard Oak Blvd.
Tallahassee, FL 32399-0850

RE: Rule 25-6.065 (10), F.A.C., Interconnection and Net Metering report

Please find attached for filing West Florida Electric Cooperative (WFEC) 2020 report on Interconnection and Net Metering of Member Owned Renewable Generation for the period ending December 31st, 2020. This report is pursuant for Rule 25-6.06 (10), F.A.C. and meets the requirements for Section 366.91 (6) F.S.

Should you require and additional information not included in this report, please let me know.

Respectfully,



Derek R. Chadwell
VP, Member Services and External Affairs

CC: Ty Peel, Executive Vice President and CEO, WFEC

(10) Reporting Requirements. Each electric utility, as defined in Section 366.02(2), F.S., shall file with the Commission as part of its tariff a copy of its Standard Interconnection Agreement form for customer-owned renewable generation. In addition, each electric utility shall report the following, by April 1 of each year.

(a) Total number of customer-owned renewable generation interconnections as of the end of the previous calendar year;

75 as of December 31, 2020

(b) Total kW capacity of customer-owned renewable generation interconnected as of the end of the previous calendar year;

628.71 kW

(c) Total kWh received by interconnected customers from the electric utility, by month and by year for the previous calendar year;

(d) Total kWh of customer-owned renewable generation delivered to the electric utility, by month and by year for the previous calendar year; and

C & D

Solar Totals by Month

Month Year	Purchased by Member (kWh)	Generated by Member (kWh)	Member Generated Revenue
January 2020	37,058	10,042	\$-522.20
February 2020	39,964	11,746	\$-610.79
March 2020	37,032	14,069	\$-731.58
April 2020	39,051	20,958	\$-1,089.82
May 2020	42,945	30,198	\$-1,570.30
June 2020	47,889	28,969	\$-1,506.39
July 2020	72,354	21,503	\$-1,118.16
August 2020	74,154	21,454	\$-1,115.61
September 2020	86,455	20,758	\$-1,079.44
October 2020	75,447	22,103	\$-1,149.42
November 2020	66,522	29,299	\$-1,523.57
December 2020	71,438	29,228	\$-1,519.82

(e) Total energy payments made to interconnected customers for customer-owned renewable generation delivered to the electric utility for the previous calendar year, along with the total payments made since the implementation of this rule.

For 2020: \$13,537.10

Total: \$37,564.50

(f) For each individual customer-owned renewable generation interconnection:

1. Renewable technology utilized;
2. Gross power rating;
3. Geographic location by county; and
4. Date interconnected.

Location	Technology Utilized	County	Solar Gross Power Rating	Interconnect Date
9110447202	Solar	Calhoun	10.8	11/23/1993
7001520007	Solar	Jackson	10.12	5/10/1996
6115618007	Solar	Jackson	20	10/12/2001
7001554001	Solar	Jackson	10	1/26/2005
9114453008	Solar	Jackson	4	8/22/2005
4006273430	Solar	Washington	10.12	3/19/2007
3008423003	Solar	Jackson	4.056	2/17/2010
9111036866	Solar	Calhoun	36	9/9/2015
5116030010	Solar	Holmes	6	9/17/2015
5116030012	Solar	Holmes	18.5	9/17/2015
9005575006	Solar	Jackson	10	12/30/2015
9005400030	Solar	Jackson	12	1/6/2016
4004671007	Solar	Washington	20.808	1/7/2016
7115135003	Solar	Jackson	10	3/11/2016
6116101006	Solar	Jackson	18.16	10/3/2016
3117040003	Solar	Washington	10.8	1/24/2017
9008350006	Solar	Calhoun	9.9	5/3/2017
5118106460	Solar	Holmes	12.76	8/10/2017
9114140009	Solar	Calhoun	19.5	10/31/2017
7115248004	Solar	Jackson	17.56	1/10/2018
7118721007	Solar	Jackson	10.8	2/20/2018
7119856754	Solar	Jackson	26.928	3/1/2018
3007991014	Solar	Jackson	16.8	5/2/2018
7120625007	Solar	Jackson	23.57	5/2/2018
6010041000	Solar	Jackson	16.08	6/6/2018
3005977648	Solar	Jackson	18.66	9/13/2018
3117664008	Solar	Washington	15	5/9/2019
9116312002	Solar	Calhoun	20	7/15/2019
7005615008	Solar	Jackson	18.36	8/5/2019
7011605017	Solar	Jackson	10.352	8/29/2019
9000790603	Solar	Calhoun	33.736	9/11/2019
7010880003	Solar	Jackson	8.16	10/22/2019

4008353046	Solar	Holmes	20	11/20/2019
4001633000	Solar	Washington	13.725	2/4/2020
7117660107	Solar	Jackson	7.2	2/11/2020
9006053005	Solar	Jackson	9.33	2/20/2020
9004605207	Solar	Jackson	3.35	3/9/2020
3008432090	Solar	Jackson	8	3/11/2020
7000962008	Solar	Jackson	12.48	3/17/2020
4000670003	Solar	Holmes	9.6	4/2/2020
5123430030	Solar	Holmes	4.08	4/2/2020
6010073007	Solar	Jackson	6.51	4/9/2020
1119940990	Solar	Washington	8.4	4/13/2020
6118412004	Solar	Jackson	9.69	4/22/2020
1118692510	Solar	Jackson	7.6	4/23/2020
5113300107	Solar	Holmes	6.24	5/7/2020
3008187139	Solar	Jackson	9.68	5/7/2020
9001535050	Solar	Jackson	12.96	5/21/2020
4000538111	Solar	Holmes	6	6/11/2020
4000538112	Solar	Holmes	5.6	6/18/2020
9114530002	Solar	Calhoun	10.56	6/26/2020
9114501002	Solar	Calhoun	11.04	7/1/2020
6003038008	Solar	Jackson	6	7/1/2020
1114388201	Solar	Washington	9.945	7/2/2020
1501692017	Solar	Washington	15.24	8/10/2020
4005757004	Solar	Washington	5.28	8/13/2020
9115659091	Solar	Calhoun	11.89	8/31/2020
9007928017	Solar	Calhoun	8.41	9/3/2020
9110379497	Solar	Calhoun	6	9/3/2020
9110393006	Solar	Calhoun	10.251	9/22/2020
5012650020	Solar	Holmes	3.77	9/22/2020
1221944991	Solar	Jackson	10.8	9/22/2020
7002850210	Solar	Jackson	8.16	10/2/2020
3118477006	Solar	Washington	9.96	10/12/2020
9110990101	Solar	Calhoun	10.44	10/14/2020
7001556603	Solar	Jackson	12.76	10/14/2020
5002720002	Solar	Holmes	9.36	10/20/2020
1119510010	Solar	Jackson	3.81	11/12/2020
2007600001	Solar	Holmes	8.0325	11/16/2020
9116798107	Solar	Calhoun	4.35	12/3/2020
7007670001	Solar	Jackson	6.528	12/3/2020
9114602108	Solar	Jackson	13.2	12/3/2020
2130782102	Solar	Holmes	8.7975	12/7/2020

8014570002	Solar	Jackson	14.416	12/7/2020
9005460007	Solar	Jackson	14.5	12/16/2020