1	State of Arkansas 90th General Assembly  A Bill	
2	Ž	II I 502
3	Regular Session, 2015 SENATE BI	ILL 392
4 5	By: Senator D. Johnson	
6	By: Representative Tucker	
7	by. Representative Tuester	
8	For An Act To Be Entitled	
9	AN ACT TO AMEND THE LAWS CONCERNING NET METERING; TO	
10	ALLOW COMMUNITY NET METERING; AND FOR OTHER PURPOSES.	
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13	Subtitle	
14	TO AMEND THE LAWS CONCERNING NET	
15	METERING; AND TO ALLOW COMMUNITY NET	
16	METERING.	
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19	BE IT ENACTED BY THE GENERAL ASSEMBLY OF THE STATE OF ARKANSAS:	
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21	SECTION 1. Arkansas Code § 23-18-603 is amended to read as follow	is:
22	23-18-603. Definitions.	
23	As used in this subchapter:	
24	(1) "Commission" means the Arkansas Public Service Commissi	lon or
25	other appropriate governing body for an electric utility as defined in	
26	subdivision (2) of this section;	
27	(2) "Community" means a geographic area within a municipali	<u>Lty</u>
28	that:	
29	(A) Is recognized by the residents of the area as	
30	including a unique community of interests;	
31	(B) Falls within the service territory of a single	
32	electric utility and within a single load zone; and	. 1 1
33	(C) May encompass residential, commercial, and undeve	:Toped
34 35	<pre>properties; (3) "Community net-metering facility" means a net-metering</pre>	
35 36	(3) "Community net-metering facility" means a net-metering facility that:	
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Ţ	(A) Is owned by or serves the energy needs of two (2) or
2	more net-metering customers that reside in a single community and are served
3	by a single electric utility;
4	(B) May be owned by or serve the needs of other customers
5	that reside in the same community and are served by the same electric utility
6	as the net-metering customers that own or are served by the net-metering
7	facility; and
8	(C) Is located within the same community as the customers
9	that own or are served by the net-metering facility;
10	(2) $(4)$ "Electric utility" means a public or investor-owned
11	utility, an electric cooperative, $\underline{a}$ municipal utility, or $\underline{any}$ $\underline{a}$ private power
12	supplier or marketer that is engaged in the business of supplying electric
13	energy to the ultimate consumer or any customer classes within the state;
14	(3) (5) "Net excess generation" means the amount of electricity
15	that a net-metering customer has fed back to the electric utility that
16	exceeds the amount of electricity used by that customer during the applicable
17	period;
18	(4) $(6)$ "Net metering" means measuring the difference between
19	electricity supplied by an electric utility and the electricity generated by
20	a net-metering customer and fed back to the electric utility over the
21	applicable billing period;
22	(5) (7) "Net-metering customer" means an:
23	(A) An owner or lessee of a net-metering facility; and
24	(B) Collectively, the owners and customers served by a
25	<pre>community net-metering facility;</pre>
26	$\frac{(6)}{(8)}$ "Net-metering facility" means a facility for the
27	production of electrical energy that:
28	(A) Uses solar, wind, hydroelectric, geothermal, or
29	biomass resources to generate electricity, including, but not limited to,
30	without limitation fuel cells and micro turbines that generate electricity if
31	the fuel source is entirely derived from renewable resources;
32	(B) Has a generating capacity of not more than twenty-five
33	kilowatts (25 kW) for residential use or three hundred kilowatts (300 kW)
34	for any other use one hundred twenty percent (120%) of the net-metering
35	customer's requirements for electricity;
36	(C) Is located in Arkansas;

1	(D) Can operate in parallel with an electric utility's
2	existing transmission and distribution facilities; and
3	(E) Is intended primarily to offset part or all of the
4	net-metering customer requirements for electricity; and
5	(7) (9) "Renewable energy credit" means the environmental,
6	economic, and social attributes of a unit of electricity, such as a megawatt
7	hour, generated from renewable fuels that can be sold or traded separately.
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9	SECTION 2. Arkansas Code § 23-18-604(a), concerning the authority of
10	the Arkansas Public Service Commission as it relates to net metering, is
11	amended to read as follows:
12	(a) An electric utility shall allow <del>net-metering facilities</del> <u>a net-</u>
13	metering facility or community net-metering facility to be interconnected
14	using a standard meter capable of registering the flow of electricity in two
15	(2) directions.
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17	SECTION 3. Arkansas Code § 23-18-604(b)(5), concerning the authority
18	of the Arkansas Public Service Commission as it relates to net metering, is
19	amended to read as follows:
20	(5) May increase the peak limits for $an$ individual net-metering
21	facilities facility or community net-metering facility if doing so results in
22	distribution system, environmental, or public policy benefits; and
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