1	SENATE FLOOR VERSION February 8, 2024				
2	repluary 0, 2024				
3	SENATE BILL NO. 1587 By: Hall				
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6	An Act relating to the Oklahoma Electric Vehicle Charging Act; amending Sections 2, 3 and 5, Chapter				
7	330, O.S.L. 2023 (17 O.S. Supp. 2023, Sections 160.32, 160.33, and 160.35), which relate to				
8	definitions and electric vehicle charging providers; modifying definitions; defining terms; conforming language; construing provisions; updating statutory references; updating statutory language; providing for codification; and providing an effective date.				
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L3	BE IT ENACTED BY THE PEOPLE OF THE STATE OF OKLAHOMA:				
L 4	SECTION 1. AMENDATORY Section 2, Chapter 330, O.S.L.				
L5	2023 (17 O.S. Supp. 2023, Section 160.32), is amended to read as				
L 6	follows:				
L7	Section 160.32. As used in this act the Oklahoma Electric				
L8	Vehicle Charging Act:				
L 9	1. "Commission" means the Corporation Commission;				
20	2. "Direct current fast charging station" means an electric				
21	vehicle charging system capable of delivering electricity at a				
22	minimum of fifty (50) kilowatts direct current to an electric				
23	vehicle's rechargeable battery at a minimum voltage of two hundred				

(200) volts;

1	3. "Elec	tric	cooperative" means an electric cooperative
2	corporation c	rgani	zed under Section 437.1 of Title 18 of the
3	Oklahoma Stat	utes	that provides electric service to the public;
4	4. "Elec	tric	vehicle" means a 100%-electric or plug-in hybrid
5	electric moto	r veh	icle with the following characteristics:
6	a.	a 10	0%-electric motor vehicle originally equipped so
7		that	the vehicle:
8		(1)	draws propulsion energy solely from a battery
9			with at least twenty (20) kilowatt hours of
10			capacity, which can be recharged from any
11			external source of electricity,
12		(2)	is manufactured primarily for use on public
13			streets, roads, and highways, but does not
14			include a vehicle operated exclusively on a rail
15			or rails, <del>and</del>
16		(3)	is capable of being powered by an electric motor
17			drawing current from fuel cells, and
18		(4)	which has at least four wheels,
19	b.	a pl	ug-in hybrid electric motor vehicle which is
20		orig	inally equipped so that the vehicle:
21		(1)	draws propulsion energy from:
22			(a) an internal combustion engine, and
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1	(b) a battery with at least five (5) kilowatt			
2	hours of capacity, which can be recharged			
3	from an external source of electricity,			
4	(2) is manufactured primarily for use on public			
5	streets, roads and highways, but does not include			
6	a vehicle operated exclusively on a rail or			
7	rails, and			
8	(3) <del>which</del> has at least four wheels, and			
9	c. for purposes of this paragraph, the term <del>"electric</del>			
10	vehicle" electric vehicle does not include a vehicle			
11	that is manufactured primarily for off-road use and			
12	that has a maximum speed of thirty (30) miles per hour			
13	or less;			
14	5. "Electric vehicle charging provider" means the owner of an			
15	electric vehicle charging station operating in a retail electric			
16	supplier's designated service area;			
17	6. "Fuel cell" means a cell that converts the chemical energy			
18	of hydrogen directly into electricity through electrochemical			
19	reactions;			
20	7. "Hydrogen fueling station" means any equipment that			
21	dispenses hydrogen into a motor vehicle or electric vehicle powered			
22	by a fuel cell;			
23	8. "Make-ready infrastructure" means the electrical			
24	infrastructure required to service an electric vehicle charging			

- 1 <u>station's</u> electrical load <u>on the retail electric supplier's or</u>
- 2 | municipal corporation's side of the electric meter, but shall not
- 3 | include an electric vehicle charging station;
- 4 7. 9. "Retail electric supplier" means any person, firm,
- 5 | corporation, association, electric cooperative, or beneficial trusts
- 6 | thereof engaged in the furnishing of retail electric service not to
- 7 | include municipal corporations; and
- 8 8. 10. "Retail electric service" means electric service
- 9 furnished to a consumer for ultimate consumption.
- 10 SECTION 2. AMENDATORY Section 3, Chapter 330, O.S.L.
- 11 | 2023 (17 O.S. Supp. 2023, Section 160.33), is amended to read as
- 12 follows:
- 13 | Section 160.33. A. A retail electric supplier or a subsidiary
- 14 or affiliate thereof that provides, owns, operates, or maintains a
- 15 direct current fast charging station or hydrogen fueling station
- 16 directly to the public shall do so only through a separate,
- 17 unregulated entity and must do so on the same fees, terms, charges,
- 18 | and conditions offered to private providers of electric vehicle
- 19 charging stations.
- B. After December 31, 2023, any electric vehicle charging
- 21 | station or hydrogen fueling station that is provided by, owned,
- 22 operated, or maintained by a retail electric supplier, or a
- 23 subsidiary or affiliate thereof, shall not, directly or indirectly,

be subsidized by any fee or charge associated with the retail
electric service provider's regulated service offerings.

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- C. An electric vehicle charging provider shall not be considered to be a public utility pursuant to the provisions of Section 151 of Title 17 of the Oklahoma Statutes or a retail electric supplier pursuant to the provisions of this act the Oklahoma Electric Vehicle Charging Act or Section 158.22 of Title 17 of the Oklahoma Statutes.
- D. Nothing in this section shall be construed to restrict a retail electric supplier or municipal corporation from subsidizing the costs of make-ready infrastructure through fees or charges for services provided by its regulated services so long as such subsidy is offered to electric vehicle charging providers on a nondiscriminatory basis between such providers.
- SECTION 3. AMENDATORY Section 5, Chapter 330, O.S.L. 2023 (17 O.S. Supp. 2023, Section 160.35), is amended to read as follows:
- Section 160.35. A municipality that owns or operates an
  electric charging station or hydrogen fueling station that begins
  operations after the effective date of this act November 1, 2023,
  shall not use revenues derived by the municipality from the sale of
  electric power delivered through a municipally owned electric
  distribution system in order to construct or maintain such electric
  charging station or hydrogen fueling station and the municipality

- 1 | shall keep such accounts, books, and records as may be required in
- 2 order for an audit of the municipal expenditures to be performed at
- 3 any time in order for the municipality to prove compliance with the
- 4 provisions of this section.
- 5 | SECTION 4. NEW LAW A new section of law to be codified
- 6 in the Oklahoma Statutes as Section 160.38 of Title 17, unless there
- 7 | is created a duplication in numbering, reads as follows:
- 8 A. Nothing in Sections 160.33, 160.34, 160.35, or 160.36 of
- 9 | Title 17 of the Oklahoma Statutes shall be construed to prohibit an
- 10 electric supplier or municipal corporation from operating, leasing,
- 11 | installing, or otherwise procuring service from an electric vehicle
- 12 charging station or hydrogen fueling station on its own premises for
- 13 | the sole purpose of serving its own electric vehicles that is not
- 14 open to the public.
- B. Nothing in Sections 160.33, 160.34, 160.35, and 160.36 of
- 16 | Title 17 of the Oklahoma Statutes shall be construed to apply to an
- 17 electric vehicle charging station or hydrogen fueling station that
- 18 | was constructed, provided by, owned, operated, or maintained by a
- 19 retail electric supplier or municipal corporation prior to November
- 20 1, 2023.
- 21 | SECTION 5. This act shall become effective November 1, 2024.
- 22 COMMITTEE REPORT BY: COMMITTEE ON ENERGY AND TELECOMMUNICATIONS February 8, 2024 DO PASS

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