62nd Legislature

1	SENATE BILL NO. 205
2	INTRODUCED BY A. OLSON
3	
4	A BILL FOR AN ACT ENTITLED: "AN ACT PROHIBITING A UTILITY FROM PROVIDING ELECTRICITY
5	SUPPLY SERVICE IN ANOTHER UTILITY'S SERVICE TERRITORY; AMENDING SECTIONS 69-5-102 AND
6	69-8-411, MCA; AND PROVIDING AN IMMEDIATE EFFECTIVE DATE."
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8	BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MONTANA:
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10	NEW SECTION. Section 1. Supply service prohibited. Except as provided in 69-5-104, a utility may
11	not provide electricity supply service to premises in another utility's service territory. AN ELECTRICITY SUPPLIER MAY
12	PROVIDE ELECTRICITY SUPPLY SERVICE IN THE SERVICE TERRITORY OF A PUBLIC UTILITY AS PROVIDED IN 69-8-411.
13	
14	Section 2. Section 69-5-102, MCA, is amended to read:
15	"69-5-102. Definitions. When used in this part, the following definitions apply:
16	(1) "Agreement" means a written agreement between two or more electric facilities providers that
17	identifies the geographical area to be served exclusively by each electric facilities provider that is a party to the
18	agreement and any terms and conditions pertinent to the agreement.
19	(2) "Cost" means the gross cost of constructing new electric service facilities to the premises, using new
20	materials and similar design standards required to meet the load, from a point where there is existing electrical
21	capacity to serve.
22	(3) "Distribution facilities" means those facilities by and through which electricity is received from a
23	transmission services provider and distributed to the customer that are controlled or operated by a distribution
24	<u>utility.</u>
25	(4) "Distribution service" means the function of delivering electricity to the public by a distribution utility.
26	(5) "Distribution utility" means a utility owning distribution facilities for distribution of electricity to the
27	public.
28	(3)(6) "Electric facilities provider" means any utility that provides electric service facilities to the public.
29	(4)(7) "Electric service facilities" means any distribution or transmission system or related facility
30	necessary to provide electricity to the premises, including lines.

- 1 -



62nd Legislature

	Legislative Services - 2 - Authorized Print Version - S Division	SB 205
30	"69-8-411. Nondiscriminatory access. (1) Nonutility generators and electricity suppliers mus	st have
29	Section 3. Section 69-8-411, MCA, is amended to read:	
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27	(11)(16)(17) "Vector" means a straight line between two points."	
26	or a utility qualifying as an electric cooperative pursuant to Title 35, chapter 18, or their successors or assig	gnees.
25	(10)(15)(16) "Utility" means a public utility regulated by the commission pursuant to Title 69, cha	pter 3,
24	that may be developed in one or more phases of development at different periods of time.	
23	(9)(14)(15) "Subdivision" has the meaning provided for in 76-3-103. The definition includes subdiv	visions
22	and premises added pursuant to Title 69, chapter 5.	
21	(13)(14) "Service territory" means premises receiving distribution service from a utility on January 1	<u>, 2011,</u>
20	chapter 3, on May 2, 1997, including the public utility's successors or assignees.	
19	(8)(12)(13) "Regulated utility" means any electric utility regulated by the commission pursuant to T	ïtle 69,
18	charges for service to any other building, structure, irrigation pump, or facility.	
17	electric service to it is separately metered and the charges for that service are calculated independe	ently of
16	may not, together with any other building, structure, irrigation pump, or facility, constitute one premises	s if the
15	constitute one premises, except that any building, structure, irrigation pump, or facility, other than a trailer	r court,
14	for farming, business, commercial, industrial, institutional, governmental, or trailer court purposes must to	gether
13	or facilities that are located on one tract or contiguous tracts of land and that are used by one electric con	sumer
12	service facilities are provided or are to be installed. However, two or more buildings, structures, irrigation p	oumps,
11	(7) <u>(11)(12)</u> "Premises" means a building, residence, structure, irrigation pump, or facility to which e	electric
10	energized between 2,400 volts phase to ground and 14,400 volts phase to ground.	
9	(6)(10)(11) "Line" means any material that is used to convey electrical energy and that is no	ormally
8	load for full operation at an individual service for the premises of 500 kilowatts or larger.	
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4		nrough
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1	(8) "ELECTRICITY SUPPLIER" MEANS ANY PERSON, CORPORATION, OR GOVERNMENTAL ENTITY THAT:	

62nd Legislature

1	open, fair, and nondiscriminatory access to a public utility's transmission and distribution facilities according to
2	federal energy regulatory commission rules and regulations for purposes of serving those customers identified
3	in 69-8-201(1) and (2).
4	(2) Public Except as provided in [section 1], public utilities shall grant the retail customers identified in
5	69-8-201(1) and (2) and their electricity suppliers access to transmission and distribution facilities at rates and
6	under terms and conditions comparable to the public utility's own access to those facilities or access by the public
7	utility's affiliates.
8	(3) Public utilities shall file tariffs for transmission and distribution services regulated by the federal
9	energy regulatory commission and the commission implementing subsections (1) and (2)."
10	
11	NEW SECTION. Section 4. Codification instruction. [Section 1] is intended to be codified as an
12	integral part of Title 69, chapter 5, part 1, and the provisions of Title 69, chapter 5, part 1, apply to [section 1].
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14	NEW SECTION. Section 5. Effective date. [This act] is effective on passage and approval.

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