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SENATE STATE OF MINNESOTA NINETIETH SESSION

JRM

S.F. No. 3596

(SENATE AUTHORS: WEBER and Rosen)							
DATE	D-PG	OFFICIAL STATUS					
03/19/2018	6786	Introduction and first reading					
		Referred to Commerce and Consumer Protection Finance and Policy					
03/22/2018	6883a	Comm report: To pass as amended					
	6919	Second reading					
03/26/2018	6989	Author added Rosen					
04/19/2018	7745	Special Order					
	7745	Third reading Passed					
05/09/2018	8793	Returned from House					
		Presentment date 05/10/18					
05/15/2018	8962	Governor's action Approval 05/14/18					
	8962	Secretary of State Chapter 133 05/14/18					
		Effective date 08/01/18					

1.1	A bill for an act							
1.2 1.3 1.4 1.5	relating to biodiesel; allowing the minimum biodiesel content level for diesel fuel to be modified during certain times of the year; extending Number 1 diesel exemption; amending Minnesota Statutes 2016, section 239.77, subdivisions 2, 3a.							
1.6	BE IT EN	ACTED BY THE LEGISLAT	URE OF THE ST	ATE OF MINNESOTA:				
1.7	Section 1	. Minnesota Statutes 2016, se	ection 239.77, subc	livision 2, is amended to read:				
1.8	Subd. 2	2. Minimum content. (a) Exc	ept as otherwise pr	ovided in this section, all diesel				
1.9	fuel sold or offered for sale in Minnesota for use in internal combustion engines must contain							
1.10	at least the stated percentage of biodiesel fuel oil by volume on and after the following							
1.11	dates:							
1.12	(1)	September 29, 2005	2 percent					
1.13	(2)	May 1, 2009	5 percent					
1.14	(3)	May 1, 2012	10 percent					
1.15	(4)	May 1, 2018	20 percent					
1.16	Except	as provided in this paragraph	, the minimum con	tent levels in clauses (3) and (4)				
1.17	are effective during the months of April, May, June, July, August, and September only-and							
1.18	the minim	um content for the remainder	of the year is five	percent. However, if the				
1.19	commissio	ners of agriculture, commerce	, and pollution con	trol determine, after consultation				
1.20	with the biodiesel task force and other technical experts, that an American Society for							
1.21	Testing and	d Materials specification or ed	quivalent federal st	andard exists for the specified				
1.22	biodiesel blend level in those clauses that adequately addresses technical issues associated							
1.23	with Minnesota's cold weather and publish a notice in the State Register to that effect, the							
1.24	commissio	oners may allow the specified b	biodiesel blend leve	el in those clauses to be effective				

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2.1 year-round. In each year that the seasonal reduction to five percent is in effect, the minimum

2.2 content level of diesel fuel sold or offered for sale in Minnesota from April 1 to April 14
2.3 may be less than the level required under clause (4), but not less than ten percent.

(b) The minimum content levels in paragraph (a), clauses (3) and (4), become effective
on the date specified only if the commissioners of agriculture, commerce, and pollution
control publish notice in the State Register and provide written notice to the chairs of the
house of representatives and senate committees with jurisdiction over agriculture, commerce,
and transportation policy and finance, at least 270 days prior to the date of each scheduled
increase, that all of the following conditions have been met and the state is prepared to move
to the next scheduled minimum content level:

2.11 (1) an American Society for Testing and Materials specification or equivalent federal
2.12 standard exists for the next minimum diesel-biodiesel blend;

2.13 (2) a sufficient supply of biodiesel is available and the amount of biodiesel produced in
2.14 this state from feedstock with at least 75 percent that is produced in the United States and
2.15 Canada is equal to at least 50 percent of anticipated demand at the next minimum content
2.16 level;

2.17 (3) adequate blending infrastructure and regulatory protocol are in place in order to2.18 promote biodiesel quality and avoid any potential economic disruption; and

(4) at least five percent of the amount of biodiesel necessary for that minimum content
level will be produced from a biological resource other than an agricultural resource
traditionally grown or raised in the state, including, but not limited to, algae cultivated for
biofuels production, waste oils, and tallow.

2.23 The condition in clause (2) may be waived if the commissioner finds that, due to
2.24 weather-related conditions, the necessary feed stock is unavailable.

2.25 The condition in clause (4) may be waived if the commissioners find that the use of
2.26 these nontraditional feedstocks would be uneconomic under market conditions existing at
2.27 the time notice is given under this paragraph.

(c) The commissioners of agriculture, commerce, and pollution control must consult
with the biodiesel task force when assessing and certifying conditions in paragraph (b), and
in general must seek the guidance of the biodiesel task force regarding biodiesel labeling,
enforcement, and other related issues.

(d) During a period of biodiesel fuel shortage or a problem with biodiesel quality thatnegatively affects the availability of biodiesel fuel, the commissioner of commerce may

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temporarily suspend the minimum content requirement in subdivision 2 until there is
sufficient biodiesel fuel, as defined in subdivision 1, available to fulfill the minimum content
requirement.

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(e) By February 1, 2012, and periodically thereafter, the commissioner of commerce 3.4 shall determine the wholesale diesel price at various pipeline and refinery terminals in the 3.5 region, and the biodiesel price determined after credits and incentives are subtracted at 3.6 biodiesel plants in the region. The commissioner shall report wholesale price differences 3.7 3.8 to the governor who, after consultation with the commissioners of commerce and agriculture, may by executive order adjust the biodiesel mandate if a price disparity reported by the 3.9 commissioner will cause economic hardship to retailers of diesel fuel in this state. Any 3.10 adjustment must be for a specified period of time, after which the percentage of biodiesel 3.11 fuel to be blended into diesel fuel returns to the amount required in subdivision 2. The 3.12 biodiesel mandate must not be adjusted to less than five percent. 3.13

3.14 Sec. 2. Minnesota Statutes 2016, section 239.77, subdivision 3a, is amended to read:

3.15 Subd. 3a. Number 1 diesel fuel exempt. (a) The minimum content requirements of
3.16 subdivision 2 do not apply to Number 1 diesel fuel.

3.17 (b) This subdivision expires May 1, 2020.