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REVISOR

State of Minnesota HOUSE OF REPRESENTATIVES H. F. No. 1660 NINETY-SECOND SESSION

02/25/2021

Authored by Fischer The bill was read for the first time and referred to the Committee on Environment and Natural Resources Finance and Policy

1.1	A bill for an act
1.2 1.3 1.4	relating to environment; establishing program to certify salt applicators; limiting liability; prohibiting water softeners that cause excessive chloride pollution; requiring report on process to adopt and amend water quality standards;
1.5 1.6	appropriating money for water quality programs; proposing coding for new law in Minnesota Statutes, chapters 116; 325F.
1.7	BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MINNESOTA:
1.8	Section 1. [116.2025] SALT APPLICATORS; VOLUNTARY CERTIFICATION
1.9	PROGRAM.
1.10	Subdivision 1. Definitions. For purposes of this section, the following terms have the
1.11	meanings given:
1.12	(1) "certified commercial applicator" means an individual who applies deicer, completed
1.13	training on snow and ice removal and deicer application approved by the commissioner,
1.14	and passed an examination after completing the training;
1.15	(2) "commercial applicator" means an individual who applies deicer for hire, but does
1.16	not include a municipal, state, or other government employee;
1.17	(3) "deicer" means any substance used to melt snow and ice, or used for its anti-icing
1.18	effects, on privately owned surfaces traveled by pedestrians and vehicles; and
1.19	(4) "owner" means a person that owns or leases real estate and that enters into a written
1.20	contract with a certified commercial applicator for snow and ice removal and deicer
1.21	application.
1.22	Subd. 2. Voluntary certification program; best management practices. (a) The
1.23	commissioner of the Pollution Control Agency must develop a training program that promotes

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2.1	best management practices for snow and ice removal and deicer application and allows
2.2	commercial applicators to obtain certification as a water-friendly applicator. The
2.3	commissioner must certify a commercial applicator as a water-friendly applicator if the
2.4	applicator successfully completes the program and passes the examination.
2.5	(b) The commissioner must provide additional training under this section for certified
2.6	commercial applicators renewing their certification after their initial training and certification.
2.7	(c) The commissioner must provide the training and testing module at locations statewide
2.8	and may make the recertification training available online.
2.9	(d) The commissioner must annually post the best management practices and a list of
2.10	certified commercial applicators on the agency's website.
2.11	(e) The commissioner may charge a fee of up to \$350 per certified applicator for the
2.12	training or recertification under this section.
2.13	Subd. 3. Liability. (a) A certified commercial applicator or an owner is not liable for
2.14	damages arising from hazards resulting from the accumulation of snow and ice on any real
2.15	estate maintained by the certified commercial applicator when the hazard is solely caused
2.16	by snow or ice and the certified commercial applicator used the best management practices
2.17	for snow and ice removal and deicing approved by the commissioner.
2.18	(b) Nothing in paragraph (a) prevents or limits the liability of a certified commercial
2.19	applicator or owner if the certified commercial applicator or owner:
2.20	(1) commits an act or omission that constitutes negligence or willful or wanton disregard
2.21	for the safety of entrants onto real estate of the owner that is maintained by the certified
2.22	commercial applicator and that act or omission proximately causes injury, damage, or death;
2.23	(2) has actual knowledge or reasonably should have known of a dangerous condition on
2.24	the real estate of the owner maintained by the certified commercial applicator;
2.25	(3) intentionally injures an entrant on real estate of the owner that is maintained by the
2.26	certified applicator; or
2.27	(4) fails to comply with the best management practices for snow and ice removal and
2.28	deicer application approved by the commissioner.
2.29	(c) The liability of a commercial applicator who applies deicer but is not certified under
2.30	this section may not be determined under the standards provided in this subdivision.
2.31	Subd. 4. Record keeping. A certified commercial applicator must maintain the following
2.32	records as part of the best management practices approved by the commissioner:

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3.1	(1) a copy of the applicator's certif	ication approved l	by the commissioner a	nd any			
3.2	recertification;		-				
3.3	(2) evidence of passing the examination approved by the commissioner;						
3.4	(3) copies of the winter maintenand	ce assessment too	l requirements develop	bed by the			
3.5	commissioner; and						
3.6	(4) a written record describing the r	oad, parking lot, a	and property maintena	nce practices			
3.7	used. The written record must include the type and rate of application of deicer used, the						
3.8	dates of treatment, and the weather con	nditions for each er	vent requiring deicing.	The records			
3.9	must be kept for a minimum of six yea	ars.					
3.10	Subd. 5. Penalty. The commission	er may revoke or	decline to renew the c	ertification			
3.11	of a commercial applicator who violat	es this section or	rules adopted under th	is section.			
3.12	Subd. 6. Relation to other law. No	othing in this section	on affects municipal li	ability under			
3.13	section 466.03.						
3.14	EFFECTIVE DATE. This section	n is effective Augu	ust 1, 2021, and applie	s to claims			
3.15	arising on or after that date.						
3.16	Sec. 2. [325F.995] WATER SOFTE	ENERS CAUSIN	<u>G EXCESSIVE CHI</u>	<u>LORIDE</u>			
3.17	POLLUTION.						
3.18	Beginning August 1, 2023, a perso	on must not manuf	acture, sell, distribute	or install			
3.19	within this state a water softener that c	causes excessive c	hloride pollution. For	purposes of			
3.20	this section:						
3.21	(1) a water softener causes excessi	ve chloride pollut	ion if the amount of				
3.22	chloride-containing chemicals the soft	ener uses is deter	mined by something o	ther than the			
3.23	amount of water that has actually been	n softened; and					
3.24	(2) a water softener does not cause	excessive chloric	le pollution if the softe	ener uses			
3.25	chloride-containing chemicals only whether the second seco	hen directed to do	so by the softener ope	erator.			
	C 2 DEBODT CIMPLIEVING						
3.26	Sec. 3. <u>REPORT; SIMPLIFYING</u>			PROCESS			
3.27	TO ADOPT AND AMEND WATER	<u>KQUALITY SIA</u>	INDAKDS.				
3.28	No later than February 1, 2022, the	commissioner of	the Pollution Control A	Agency must			
3.29	report to the chairs and ranking minorit	y members of the	house of representative	es and senate			
3.30	committees and divisions with jurisdic	ction over environ	ment and natural reso	urces policy			

4.1 on methods for simplifying and increasing the efficiency of the process to adopt and amend
4.2 water quality standards.

4.3 Sec. 4. <u>THIRD-PARTY BROKER SYSTEM; TRADING OFFSETS FOR WATER</u> 4.4 QUALITY; APPROPRIATION.

- 4.5 \$..... in fiscal year 2022 is appropriated from the general fund to the commissioner of
- 4.6 <u>the Pollution Control Agency to establish a program to allow a third party to broker trades</u>
- 4.7 <u>between pollutant discharge permittees and other participants in pollutant offsets under</u>
- 4.8 <u>Minnesota Statutes, section 115.03, subdivision 10. The commissioner, in consultation with</u>
- 4.9 the University of Minnesota, must review existing water quality trading arrangements in
- 4.10 other states and design and implement the program. By January 15, 2022, the commissioner
- 4.11 must submit a report to the chairs and ranking minority members of the house of
- 4.12 representatives and senate committees and divisions with jurisdiction over environment and
- 4.13 <u>natural resources policy and finance with the status of implementing the program under this</u>
- 4.14 section and recommendations for any necessary statutory changes. This is a onetime
- 4.15 <u>appropriation.</u>

4.16 Sec. 5. CHLORIDE POLLUTION REDUCTION; APPROPRIATION.

- 4.17 **§1,000,000** in fiscal year 2022 is appropriated from the fund to the commissioner
- 4.18 of the Pollution Control Agency for activities, training, and grants that reduce chloride
- 4.19 pollution. Of this amount, \$750,000 is for grants for upgrading, optimizing, or replacing
- 4.20 water-softener units. Priority for grants must be given to facilities needing improvements
- 4.21 to comply with chloride water quality standards. This is a onetime appropriation and is
- 4.22 available until June 30, 2024.

4.23 Sec. 6. <u>PLAN FOR MONITORING WELLS AND WELL-OWNER EDUCATION;</u> 4.24 APPROPRIATION.

4.25 **\$.....** in fiscal year 2022 is appropriated from the general fund to the commissioner of

- 4.26 <u>agriculture, in cooperation with the commissioner of health, to develop a plan to increase</u>
- 4.27 well monitoring and education of private well owners in areas with aquifers that are
- 4.28 vulnerable to contamination from nitrate and other chemicals and to develop a network of
- 4.29 monitoring wells that can be used to document trends in groundwater quality over time. No
- 4.30 later than October 1, 2022, the commissioner of agriculture must report the plan to the chairs
- 4.31 <u>and ranking minority members of the house of representatives and senate committees and</u>
- 4.32 divisions with jurisdiction over environment and natural resources policy and finance. This
- 4.33 <u>is a onetime appropriation and is available until June 30, 2023.</u>

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