12/13/17 **REVISOR** SGS/HR 18-5299 as introduced

## **SENATE** STATE OF MINNESOTA NINETIETH SESSION

S.F. No. 2585

(SENATE AUTHORS: INGEBRIGTSEN)

**D-PG** 6162 **DATE** 02/22/2018

OFFICIAL STATUS

03/19/2018

1.1

1.22

1.23

this section.

Introduction and first reading
Referred to Health and Human Services Finance and Policy
Comm report: To pass as amended and re-refer to State Government Finance and Policy and

Elections
Withdrawn and re-referred to Judiciary and Public Safety Finance and Policy

A bill for an act

1.2	relating to health; adding security screening systems to ionizing radiation-producing equipment; authorizing rulemaking; appropriating money; amending Minnesota		
1.4	Statutes 2016, section 144.121, subdivision 1a, by adding a subdivision 1a, by adding	livision.	
1.5	BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MINNESOTA:		
1.6	Section 1. Minnesota Statutes 2016, section 144.121, subdivision 1	a, is amer	nded to read:
1.7	Subd. 1a. Fees for ionizing radiation-producing equipment. (a) A facility with ionizing		
1.8	radiation-producing equipment must pay an annual initial or annual renewal registration		
1.9	fee consisting of a base facility fee of \$100 and an additional fee for each radiation source,		
1.10	as follows:		
1.11	(1) medical or veterinary equipment	\$	100
1.12	(2) dental x-ray equipment	\$	40
1.13 1.14	(3) x-ray equipment not used on humans or animals	\$	100
1.15 1.16 1.17	(4) devices with sources of ionizing radiation not used on humans or animals	\$	100
1.18	(5) security screening system	<u>\$</u>	<u>100</u>
1.19	(b) A facility with radiation therapy and accelerator equipment m	ust pay a	n annual
1.20	registration fee of \$500. A facility with an industrial accelerator must pay an annual		
1.21	registration fee of \$150.		

(c) Electron microscopy equipment is exempt from the registration fee requirements of

Section 1.

government special revenue fund to the commissioner of health for the requirements of

Sec. 4. 2

Minnesota Statutes, section 144.121.

2.30

2.31