Senate Bill 38

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SUMMARY

The following summary is not prepared by the sponsors of the measure and is not a part of the body thereof subject to consideration by the Legislative Assembly. It is an editor's brief statement of the essential features of the measure **as introduced**.

Modifies provisions for treatment of renewable energy certificates issued for generation of thermal energy.

A BILL FOR AN ACT

2 Relating to treatment of renewable energy certificates issued for the generation of thermal energy;

amending ORS 469A.132.

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4 Be It Enacted by the People of the State of Oregon:

5 **SECTION 1.** ORS 469A.132 is amended to read:

6 469A.132. (1) If a facility that generates electricity using biomass also generates thermal energy 7 for a secondary purpose, the State Department of Energy[, as part of the system established under 8 ORS 469A.130,] shall provide that renewable energy certificates must be issued for the generation 9 of the thermal energy. Notwithstanding the definition of "qualifying electricity" in ORS 10 469A.005 or any other provision of law stating or implying that a renewable portfolio standard 11 may be complied with only through the generation of electricity, renewable energy certif-12 icates for thermal energy:

(a) Shall be provided for pursuant to this subsection as part of the system established
under ORS 469A.130;

(b) Shall be subject to the same requirements for issuance, transfer and use as all other
renewable energy certificates created pursuant to the system established under ORS
469A.130; and

18 (c) May be used to comply with a renewable portfolio standard if:

(A) The facility that generates the thermal energy for which the renewable energy cer tificate is issued meets the requirements of ORS 469A.020 and 469A.135 for the electricity
generated using biomass at the facility; and

(B) Consistent with the provisions of ORS 469A.025 (3), the thermal energy is not gener ated through the combustion of wood that has been treated with chemical preservatives such
as creosote, pentachlorophenol or chromated copper arsenate.

(2) For purposes of issuing renewable energy certificates under this section, 3,412,000 British
thermal units are equivalent to one megawatt-hour.

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