House Bill 2801

Sponsored by COMMITTEE ON ENERGY AND ENVIRONMENT

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**.

Authorizes public purpose charge moneys invested on cost-effective local energy conservation that involve updating energy efficiency of nonresidential building to be used for purpose of conducting whole building assessment of energy efficiency of building.

A BILL FOR AN ACT

2 Relating to energy efficiency.

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

SECTION 1. (1) If an electric company or Oregon Community Power invests moneys 4 collected as a public purpose charge under ORS 757.612 on new cost-effective local energy $\mathbf{5}$ conservation, or if the nongovernment entity described in ORS 757.612 (3)(g) invests moneys 6 paid to the nongovernment entity under ORS 757.612 (3)(d) on new cost-effective local energy 7 8 conservation, and if the investment involves updating the energy efficiency of a nonresidential building, the electric company, Oregon Community Power or the nongovernment entity 9 may make those investments in accordance with subsections (2) and (3) of this section. 10 (2) Investments described in subsection (1) of this section may be made by conducting a 11

12 whole building assessment of the energy efficiency of the building that is the subject of the 13 investment. A whole building assessment may include:

(a) An assessment of the consumption of energy for each aspect of building operations,
 including assessments of lighting, heating, ventilation, air conditioning, refrigeration and
 computer systems, in consideration of other aspects of building operations;

(b) An assessment of the types of energy conservation measures that result in the most
efficient use of energy by each aspect of building operations in consideration of other aspects
of building operations; and

(c) An estimate of the energy usage of the building that is the subject of the investment
 compared to the energy usage of similar buildings.

(3) Investments described in subsection (1) of this section may take into account assessments made under subsection (2) of this section and may be made in a manner that provides the greatest opportunity for improving the overall energy efficiency of the building that is the subject of the investment.

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