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DEPARTMENT OF ENERGY

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FILING CAPTION: Establish administrative procedures for implementing woody biomass energy technology as alternative to green energy technology.

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RULES:

330-135-0010, 330-135-0015, 330-135-0018, 330-135-0025, 330-135-0030, 330-135-0031, 330-135-0035, 330-135-0036, 330-135-0045, 330-135-0050, 330-135-0052, 330-135-0055, 330-135-0060

AMEND: 330-135-0010

RULE TITLE: Purpose

NOTICE FILED DATE: 10/27/2017

RULE SUMMARY: Adds reference to "woody biomass energy technology" to the statement of purpose for the 1.5% Green Energy Technology program. Senate Bill 634 (2017) added woody biomass energy technology as an alternative to green energy technology for contracting agencies constructing or making major renovations to a public building.

RULE TEXT:

The purpose of these rules is to establish procedures to administer ORS 279C.527 through 279C.528 and Oregon Laws 2013 ch. 612 (HB 3169), which require a contracting agency to include an appropriate green energy technology or woody biomass energy technology as an alternative to green energy technology in the construction, reconstruction, or major renovation of a public building by spending an amount equal to at least 1.5 percent of the total contract price associated with that building.

STATUTORY/OTHER AUTHORITY: ORS 469.040, ORS 297C.528, OL 2013, Ch. 612 (HB 3169), OL 2017, Ch. 735 (SB 634)

STATUTES/OTHER IMPLEMENTED: ORS 279C.527, ORS 279C.528, OL 2013, Ch. 612, OL 2017, Ch. 735

AMEND: 330-135-0015

RULE TITLE: Definitions

NOTICE FILED DATE: 10/27/2017

RULE SUMMARY: Adds "woody biomass energy technology" and related conforming language to the definitions for the rules of the 1.5% Green Energy Technology program. Renames "Green Energy Technology Database" to "ODOE Energy Technology Database."

RULE TEXT:

For the purpose of this division, the following definitions apply:

- (1) "Building" means any structure used or intended for supporting or sheltering any use or occupancy, as defined in Section 202 of the 2010 Oregon Structural Specialty Code.
- (2) "Contracting agency" means a public body as defined in ORS 174.109 that plans to enter into a public improvement contract for the construction, reconstruction or major renovation of a public building.
- (3) "Cost-effective" means an investment in green energy technology or woody biomass energy technology away from the site has a higher estimated economic benefit than an investment in corresponding green energy technology or woody biomass energy technology at the site. The comparison must include, but is not limited to, the cost of green energy technology or woody biomass energy technology, the cost of energy transmission infrastructure back to the public building, the value of electrical energy produced, saved or used over the life of the system, and the value of thermal energy produced, saved or used over the life of the system.
- (4) "Department" means the Oregon Department of Energy.
- (5) "Director" means the Director of the Oregon Department of Energy.
- (6) "Direct use" of geothermal energy means using the geothermal resource directly for space or water heating in a building without the assistance of a heat pump. For the purpose of these rules, direct use applications employ resource temperatures of at least 140°F, except when applied to public school construction, in which case the minimum resource temperature is 128°F.
- (7) "Geothermal energy" means the energy from a geothermal source including, but not limited to, indigenous steam, hot water, and hot brines.
- (8) "Green energy technology" has the definition given in ORS 279C.527 as updated by Oregon Laws 2013, chapter 612 (HB 3169).
- (9) "Lower Heating Value" means the net heat production during combustion, reflecting the fact that evaporation requires heat. The higher the moisture content of the fuel, the lower the LHV.
- (10) "ODOE energy technology database" means a database of public building construction projects that are subject to these rules, and is administered by Oregon Department of Energy.
- (11) "Public school" means a kindergarten through grade 12 public school institution.
- (12) "Site" means a land parcel or a group of contiguous land parcels, controlled by the contracting agency, on which a building either is or will be located.
- (13) "Total contract price" means all costs that are a part of the public improvement contract, such as contractor's contingency, contractor fees, bonds and insurance, architectural, engineering, and permitting fees, the cost to construct a building including building systems, interior finishes, site infrastructure, connections to existing utilities, landscaping, and sidewalks and parking lots built for the use of the building. It does not include the cost of major new utility infrastructure that needs to be brought to the site or wetland mitigation requirements.
- (14) "Total solar resource fraction" (TSRF) means the percent of energy produced by a fixed axis solar energy system when compared to the annual performance of the same system with optimal tilt and orientation and no external shading.
- (15) "Woody Biomass Energy Technology" means a system that, for space or water heating or as a combined heat and power system, uses a boiler with lower heating value combustion efficiency of at least 80 percent and that uses as fuel material from trees and woody plants, such as limbs, tops, needles, leaves and other woody parts, that grow in a forest,

woodland, farm, rangeland, or wildland that borders an urban area, and is a by-product of forest management, agriculture, ecosystem restoration or fire prevention or related activities.

Woody biomass does not include wood pieces that have been treated with creosote, pentachlorophenol, chromated copper arsenate or other chemical preservatives or municipal solid waste.

In addition, sawdust that is a by-product of forest management, ecosystem restoration, fire prevention or related activities is considered to be a fuel that meets the woody biomass requirement. Woody biomass does not include wood products that are not a by-product of forest management, agriculture, ecosystem restoration or fire prevention or related activities, such as construction and demolition waste, or other industrial wood waste.

STATUTORY/OTHER AUTHORITY: ORS 469.040, ORS 297C.528, OL 2013, Ch. 612 (HB 3169), OL 2017, Ch. 735 (SB 634)

STATUTES/OTHER IMPLEMENTED: ORS 279C.527, SB 279C.528, 2013 OL, Ch. 612, OL 2017, Ch. 735

AMEND: 330-135-0018

RULE TITLE: Requirement for Inclusion of Green Energy Technology

NOTICE FILED DATE: 10/27/2017

RULE SUMMARY: Adds "woody biomass energy technology" to the rule detailing statutory requirements for contracting agencies under the 1.5% Green Energy Technology program.

RULE TEXT:

(1) Except as provided in OAR 330-135-0040, contracting agencies must spend an amount equal to at least 1.5 percent of the total contract price of an eligible public building project, as defined in OAR 330-135-0020, for the inclusion of green energy technology or woody biomass energy technology in the eligible public building.

(2) Contracting agencies may install the green energy technology or woody biomass energy technology required under subsection (1) of this section at a site located away from the eligible public building in accordance with ORS 279C.527(2)(b) to (c).

(3) Contracting agencies may defer expenditure of these funds under the conditions of OAR 330-135-0045 and 330-135-0050.

STATUTORY/OTHER AUTHORITY: ORS 469.040, ORS 279C.528, OL 2013, Ch. 612 (HB 3169), OL 2017, Ch. 735 (SB 634)

STATUTES/OTHER IMPLEMENTED: ORS 279C.527, ORS 279C.528, OL 2013, Ch. 612 , OL 2017, Ch. 735

AMEND: 330-135-0025

RULE TITLE: Eligible Contract Price

NOTICE FILED DATE: 10/27/2017

RULE SUMMARY: Adds "woody biomass energy technology" to the rule specifying eligible contract price under the 1.5% Green Energy Technology program.

RULE TEXT:

- (1) The 1.5 percent to be spent on green energy technology or woody biomass energy technology must be based on the total contract price.
- (2) The total contract price must not be reduced by federal, state, or other incentives that may be available for the green energy technology or woody biomass energy technology.
- (3) Any constitutionally, statutorily or contractually dedicated government funds for the building that have been determined to be unavailable for the installation of green energy technology or woody biomass energy technology may be excluded when determining eligible costs under this section.
- (4) For buildings with a joint public-private ownership, the total contract price must be pro-rated based on the contracting agency's share of the ownership.
- (5) For buildings that are being constructed or renovated with private funding but which are intended for ultimate ownership by a contracting agency, the total contract price must include the privately-funded share of the construction contract.
- (6) Dividing a single project into multiple smaller projects in order to avoid or reduce the level of compliance with ORS 279C.527 and 279C.528 and these rules is not permitted.

STATUTORY/OTHER AUTHORITY: ORS 469.040, ORS 297C.528, OL 2013, Ch. 612 (HB 3169), OL 2017, Ch. 735 (SB 634)

STATUTES/OTHER IMPLEMENTED: ORS 279C.527, ORS 279C.528, OL 2013, Ch. 612, OL 2017, Ch. 735

AMEND: 330-135-0030

RULE TITLE: Green Energy Technology Performance Requirements

NOTICE FILED DATE: 10/27/2017

RULE SUMMARY: Revises building energy performance requirements. Clarifies that only building components that are directly attributable to the geothermal heating, passive solar design and day-lighting can be used to determine the 20 percent whole building energy savings.

RULE TEXT:

- (1) Solar electric (photovoltaic), solar water heating, solar pool heating, and active solar space heating systems are to be installed in locations that have a total solar resource fraction (TSRF) of 75 percent or greater.
- (2) Photovoltaic and geothermal electric systems must be separately metered to record electricity production.
- (3) Geothermal systems that directly supply heat to the building system(s), passive solar thermal systems, daylighting systems or any combination thereof must jointly reduce the building's baseline energy use by 20 percent or more, as demonstrated with whole building energy modeling prepared under the direction of a professional engineer. The baseline energy use includes space heating, space cooling, fan, pump, domestic hot water, and lighting loads. Other equipment and process loads are excluded.
- (a) For local or special government bodies, the baseline building must be modeled according to the requirements of the Oregon Energy Efficiency Specialty Code.
- (b) For state government bodies, the baseline building must be modeled according to the requirements of the Proposed Building as defined in the State Energy Efficient Design (SEED) Guidelines.
- (c) The model for the proposed geothermal systems supplying heat to the building system(s), passive solar thermal systems, daylighting systems or any combination thereof must only include differences that are directly attributable to the geothermal heating system, passive solar thermal systems or daylighting systems. Lighting, HVAC and other equipment efficiencies, etc., must be identical between the baseline and proposed models.
- (d) The system(s) must be commissioned by a third-party commissioning agent.
- (4) Purchase of renewable energy certificates does not constitute compliance with the requirements of ORS 279C.527 through 279C.528 and Oregon Laws 2013, chapter 612.

STATUTORY/OTHER AUTHORITY: ORS 469.040, ORS 297C.528, OL 2013, Ch. 612 (HB 3169)

STATUTES/OTHER IMPLEMENTED: ORS 279C.527, ORS 279C.528, OL 2013, Ch. 612

ADOPT: 330-135-0031

RULE TITLE: Woody Biomass Energy Technology Performance Requirements

NOTICE FILED DATE: 10/27/2017

RULE SUMMARY: Specifies performance requirements for woody biomass energy technology.

RULE TEXT:

- (1) The woody biomass energy technology must be used for space or water heating or as a combined heat and power system.
- (2) The woody biomass boiler must have a lower heating value combustion efficiency rating of at least 80 percent.
- (3) The woody biomass energy technology must be located in an area that complies with DEQ particulate matter air quality standards, or if located in an area that does not comply with DEQ particulate matter air quality standards, must use pelletized woody biomass fuel or produce particulate matter at the same level as a system that uses pelletized woody biomass for fuel.
- (4) Woody biomass energy technology located in any area that exceeds the federal particulate matter (PM) standards, or has been designated as not meeting the federal standards at the time DEQ receives a notice to construct application for the woody biomass technology, must use pelletized woody biomass fuel or a fuel that produces particulate matter at the same level as a system that uses pelletized woody biomass for fuel.

STATUTORY/OTHER AUTHORITY: ORS 469.040, ORS 297C.528, OL 2013, Ch. 612 (HB 3169), OL 2017, Ch. 735 (SB 634)

STATUTES/OTHER IMPLEMENTED: ORS 297C.527, ORS 297C.528, OL 2013, Ch. 612, OL 2017, Ch. 735

AMEND: 330-135-0035

RULE TITLE: Eligible Green Energy Technology Costs

NOTICE FILED DATE: 10/27/2017

RULE SUMMARY: Adds incremental insulation costs above code levels to eligible green energy technology costs for passive solar systems.

RULE TEXT:

- (1) For photovoltaic systems, eligible costs include the photovoltaic modules, mounting structure and hardware, modifications to the building structure specifically to accommodate the solar energy system, associated electrical equipment, metering, labor and system commissioning. Costs for auxiliary distribution systems such as chargers in electric vehicle charging stations or energy storage system (batteries or other) do not qualify.
- (2) For building integrated photovoltaic (BIPV) systems, eligible costs include the difference between the costs for the BIPV components and the costs of the conventional building components that are modified or replaced to accommodate the installation of the BIPV system components.
- (3) For solar water heating and solar pool heating systems, eligible costs include the solar collectors, mounting structure and hardware, associated plumbing and controls, metering, labor, and system commissioning. Costs for backup systems that use conventional energy sources do not qualify.
- (4) For active solar space heating systems, eligible costs include the solar collectors, mounting structure and hardware, associated plumbing and controls, metering, labor, and system commissioning. Costs for heat distribution systems, such as ductwork or radiant floors, or costs for backup systems that use conventional energy sources, do not qualify.
- (5) For passive solar systems and daylighting systems, eligible costs include materials and labor costs that can be directly and exclusively attributed to the passive solar and daylighting system, the cost for modeling the building energy performance, and commissioning.
 - (a) For passive solar systems eligible costs may include, but not be limited to, added thermal mass, incremental insulation costs above code levels, and shading controls.
 - (b) For daylighting systems, eligible costs may include, but not be limited to, automatic controls, light shelves, overhangs, automated louvers and blinds and related controls, skylights in spaces where automatic controls are present, and the portion of windows higher than 7 feet above the floor.
- (6) For geothermal electricity generation, eligible costs include the cost of supply and disposal pipelines, turbine generators, controls, transformers, metering, labor and balance of plant.
- (7) For geothermal energy use in building systems, eligible costs include the cost of supply and disposal pipelines, pumps, heat exchangers, controls, the cost for modeling the building energy performance, metering and labor.
- (8) Costs for permanent educational displays located in or on the building that explain the green energy technology incorporated in the project are allowed.

STATUTORY/OTHER AUTHORITY: ORS 469.040, ORS 297C.528, OL 2013, Ch. 612 (HB 3169)

STATUTES/OTHER IMPLEMENTED: ORS 279C.527, ORS 279C.528, OL 2013, Ch. 612

ADOPT: 330-135-0036

RULE TITLE: Eligible Woody Biomass Energy Technology Costs

NOTICE FILED DATE: 10/27/2017

RULE SUMMARY: Specifies eligible project costs for woody biomass energy technology.

RULE TEXT:

(1) For space or water heating, eligible costs include the cost of the boiler, associated piping, boiler controls, fuel storage bins, fuel delivery system from the storage tank, piping, heat exchangers, de-ashing equipment, pumps, metering, controls, labor, and commissioning. Costs for heat distribution systems, such as ductwork or radiant floors, or costs for backup systems that use conventional energy sources, do not qualify.

(2) For combined heat and power systems, eligible costs include the costs listed in (1) above and costs for power generation equipment.

STATUTORY/OTHER AUTHORITY: ORS 469.040, ORS 297C.528, OL 2017, Ch. 735 (SB 634)

STATUTES/OTHER IMPLEMENTED: ORS 297C.527, ORS 297C.528, OL 2017, Ch. 735

AMEND: 330-135-0045

RULE TITLE: Determination Whether Green Energy Technology is Appropriate

NOTICE FILED DATE: 10/27/2017

RULE SUMMARY: Adds "woody biomass energy technology" to the guidelines in rule for determining whether energy technologies are appropriate for a construction project.

RULE TEXT:

- (1) The contracting agency must determine whether constructing green energy technology or woody biomass energy technology at the site of the public building is appropriate. In making its determination, the contracting agency may consider factors including but not limited to:
- (a) Whether there is opportunity to use photovoltaic or geothermal electric, solar thermal, passive solar heating systems or the direct use of geothermal energy in building systems
 - (b) Whether green energy technology can be installed in a manner that meets the minimum performance requirements of OAR 330-135-0030 or woody biomass energy technology can be installed in a manner that meets the minimum performance requirements of OAR 330-135-0031;
 - (c) Whether the building is listed or eligible for listing on the National Register of Historic Places and the green energy technology installation or woody biomass energy technology would be disruptive to the historic character of the building;
 - (d) Whether the installation of green energy technology or woody biomass energy technology would create security risks for staff or inhabitants of the building.
- (2)(a) The contracting agency must also determine whether constructing green energy technology or alternative woody biomass energy technology away from the site is appropriate if the contracting agency:
- (A) Determines that constructing green energy technology or woody biomass energy technology at the public building site is not appropriate; or
 - (B) Prefers to construct the green energy technology or woody biomass energy technology away from the public building site instead of at the public building site.
- (b) In making its determination, the contracting agency must consider whether green energy technology or woody biomass energy technology installed away from the public building site meets the factors listed in subsection (1) of this section and the requirements of ORS 279C.527(2)(b) and (c).
- (3) If a contracting agency intends to install green energy technology or woody biomass energy technology away from the site, the contracting agency must request from the department, in accordance with OAR 330-135-0052, a technical review of its determination that an away-from-the-site installation is appropriate.
- (4) The contracting agency must report its determination to the department in accordance with the reporting requirements in OAR 330-135-0055.

STATUTORY/OTHER AUTHORITY: ORS 469.040, ORS 279C.528, OL 2013, Ch. 612 (HB 3169), OL 2017, Ch. 735 (SB 634)

STATUTES/OTHER IMPLEMENTED: ORS 279C.527, ORS 279C.528, OL 2013, Ch. 612, OL 2017, Ch. 735

AMEND: 330-135-0050

RULE TITLE: Requirements for Deferral of Expenditures

NOTICE FILED DATE: 10/27/2017

RULE SUMMARY: Adds "woody biomass energy technology" to guidelines in rule for deferral of expenditures for energy technology to a future construction project.

RULE TEXT:

(1) If a contracting agency determines, in accordance with OAR 330-135-0045, that it is not appropriate to install green energy technology or woody biomass energy technology at the public building site or away from the public building site, the contracting agency must:

(a) Defer the expenditure of 1.5 percent of the total contract cost of the current public building project to the contracting agency's next eligible public building project;

(b) Request from the department a technical review of its determination in accordance with OAR 330-135-0052; and

(c) Report, in accordance with OAR 330-135-0055, information about the deferred expenditure and the future project to which the deferred expenditure will be applied, if known.

(2) If the contracting agency defers the expenditure, the amount spent on green energy technology or a woody biomass energy technology in the next building project must include the deferred expenditure from the current building project plus the 1.5 percent of total project cost for including green energy technology or woody biomass energy technology in the future building project, if required.

(3) Any amount spent on green energy technology or woody biomass energy technology in excess of 1.5 percent of the total contract price may not be credited to other current or future projects.

(4) Public improvement contracts for which state funds have not been appropriated for the construction or renovation of the public building are not required to defer funds, however the contracting agency must comply with (1)(b) of this section.

STATUTORY/OTHER AUTHORITY: ORS 469.040, ORS 297C.528, OL 2013, Ch. 612 (HB 3169), OL 2017, Ch. 735 (SB 634)

STATUTES/OTHER IMPLEMENTED: ORS 279C.527, ORS 279C.528, OL 2013, Ch. 612, OL 2017, Ch. 735

AMEND: 330-135-0052

RULE TITLE: Requirements for Technical Review

NOTICE FILED DATE: 10/27/2017

RULE SUMMARY: Adds a representative of the woody biomass energy technology industry to the Technical Review Panel for the 1.5% Green Energy Technology program.

RULE TEXT:

(1) The director will appoint a permanent technical panel with members serving terms of up to three years. The technical panel will include, but not be limited to, the following membership:

- (a) A chair from the Oregon Department of Energy;
- (b) A representative from a public body;
- (c) A representative from green energy technology industry;
- (d) A representative from woody biomass energy technology industry; and
- (e) An engineer or architect.

(2) A contracting agency that intends to construct green energy technology or woody biomass energy technology away from the public building site must submit to the department a request for technical review of its determination that green energy technology or woody biomass energy technology constructed away from the site is appropriate and meets the requirements of ORS 279C.527(2)(b) and (c). The contracting agency must provide supporting documentation for review.

(3) A contracting agency that intends to defer expenditure of 1.5 percent of the total contract cost to a future building project must submit to the department a request for technical review of its determination that green energy technology or woody biomass energy technology is not appropriate either at the public building site or away from the public building site. The contracting agency must provide supporting documentation for review.

(4) Within two weeks of receiving the contracting agency's request for technical review and supporting documentation, the department will forward the request along with the supporting documentation to the technical review panel. The department will request supplemental information from the contracting agency if needed by the technical review panel to make its recommendation.

(5) Within 60 days of receiving the department's request for technical review, the technical review panel will provide its recommendation to the department, and the department will convey the recommendation to the contracting agency.

(6) After receiving the technical review panel's recommendation, the contracting agency must make a final determination about whether installing green energy technology or woody biomass energy technology is appropriate either at the public building site or away from the public building site. The contracting agency must enter its final determination and the technical panel's recommendation into the ODOE energy technology database described in OAR 330-135-0055.

STATUTORY/OTHER AUTHORITY: ORS 469.040, ORS 279C.528, OL 2013, Ch. 612 (HB 3169), OL 2017, Ch. 735 (SB 634)

STATUTES/OTHER IMPLEMENTED: ORS 279C.527, ORS 279C.528, OL 2013, Ch. 612, OL 2017, Ch. 735

AMEND: 330-135-0055

RULE TITLE: Requirement to Report on Green Energy Technology

NOTICE FILED DATE: 10/27/2017

RULE SUMMARY: Adds requirements for contracting agencies to report certain information to the Department of Energy, using the ODOE Energy Technology Database, regarding projects where woody biomass energy technology was installed an alternative to green energy technology, or was considered and not found to be appropriate.

RULE TEXT:

- (1) A contracting agency must enter information about its public building project into the ODOE energy technology database after it makes its final determination about whether green energy technology or woody biomass energy technology is appropriate and before the construction/renovation of the building(s) commences.
- (2) The contracting agency will enter the information into the ODOE energy technology database using an online form provided by the department and accessible from the department website.
- (3) Information entered in the ODOE energy technology database must include, but not be limited to:
 - (a) Project name;
 - (b) Address of public building;
 - (c) Name of contracting agency;
 - (d) Contact information for reporting person;
 - (e) Utility companies serving the building;
 - (f) Date the contracting agency first advertised or otherwise solicited a contract for the construction, reconstruction or major renovation of the public building;
 - (g) Total contract price;
 - (h) Total insured building value (renovation projects);
 - (i) Whether the project includes previously deferred funds, the name of the previous project(s), the amount of the deferred funds, and the aggregate amount of funds to be spent on the current project;
 - (j) Projected start of construction and occupation date of building;
 - (k) Description of the proposed green energy technology or woody biomass energy technology;
 - (l) Location details of the green energy technology installation or woody biomass energy technology;
 - (m) Disclosure of non-public funds used in financing the green energy technology or woody biomass energy technology;
 - (n) Estimated annual energy production or savings of the green energy system or woody biomass energy system;
 - (o) For woody biomass projects, the projected cost of fuel on a per dry ton basis, including delivery costs;
 - (p) Contracting agency determination of whether green energy technology or woody biomass energy technology is appropriate at the public building site or away from the public building site, or contracting agency decision to defer the expenditure;
 - (q) Technical review panel recommendation;
 - (r) Future project to which funds will be deferred and projected start of construction of the future building, if applicable and future project is known;
 - (s) The aggregate amount of funds the contracting agency has deferred but not yet used for green energy technology or woody biomass energy technology in another project;
 - (t) Cost-effectiveness comparison between green energy technology or woody biomass energy technology away-from-the-site of the public building compared to green energy technology or woody biomass energy technology at the site of public building under construction or renovation, if applicable; and
 - (u) Evidence of additional new renewable energy generation from green energy technology or woody biomass energy technology installed at the away-from-the-site location, if applicable.

STATUTORY/OTHER AUTHORITY: ORS 469.040, ORS 297C.528, OL 2013, Ch. 612 (HB 3169), OL 2017, Ch. 735 (SB 634)

STATUTES/OTHER IMPLEMENTED: ORS 279C.527, ORS 279C.528, OL 2013, Ch. 612, OL 2017, Ch. 735

AMEND: 330-135-0060

RULE TITLE: Outreach to Public Bodies

NOTICE FILED DATE: 10/27/2017

RULE SUMMARY: Adds "woody biomass energy technology" to the rule specifying the outreach efforts the Department of Energy will engage in relating to the 1.5% Green Energy Technology program.

RULE TEXT:

The department will conduct outreach to public bodies at least once per year to help inform them of the requirement ORS 279C.527 through 279C.528 to spend at least 1.5 percent of the total contract price for eligible public buildings on green energy technology or on woody biomass technology as an alternative to green energy technology.

STATUTORY/OTHER AUTHORITY: ORS 469.040, ORS 297C.528, OL 2013, Ch. 612 (HB 3169), OL 2017, Ch. 735 (SB 634)

STATUTES/OTHER IMPLEMENTED: ORS 279C.527, ORS 279C.528, OL 2013, Ch. 612, OL 2017, Ch. 735