
HOUSE BILL 1747

State of Washington

61st Legislature

2009 Regular Session

By Representatives Rolfes, Chase, Upthegrove, Hasegawa, Eddy, Lias, Ormsby, Pedersen, Dunshee, McCoy, Morris, Carlyle, Dickerson, Hudgins, Moeller, Sells, Kenney, White, and Nelson

Read first time 01/28/09. Referred to Committee on Technology, Energy & Communications.

1 AN ACT Relating to reducing climate pollution in the built
2 environment; amending RCW 19.27A.020, 35.92.360, 54.16.280, 36.94.460,
3 70.164.020, 70.164.040, 70.164.050, and 70.164.060; adding a new
4 section to chapter 35.92 RCW; adding new sections to chapter 19.27A
5 RCW; and creating a new section.

6 BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF WASHINGTON:

7 NEW SECTION. **Sec. 1.** The legislature finds that:

8 (1) Buildings have a lifespan of fifty to one hundred years during
9 which they continually consume energy and produce carbon dioxide
10 emissions. Existing homes, commercial buildings, and public
11 institutions consume seventy percent of the electricity load in
12 Washington state and account for more than thirty percent of the
13 state's carbon dioxide emissions. Those emissions need to decline in
14 order to meet our state's climate pollution reduction requirements in
15 RCW 70.235.020.

16 (2) Energy use in buildings is responsible for more than thirty
17 percent of Washington's global-warming emissions. Existing buildings
18 are far and away the region's greatest energy wasters, and thus our
19 greatest savings opportunity.

1 (3) State government can lead Washington into the clean energy
2 economy by making public buildings models of energy efficiency, while
3 saving public dollars.

4 (4) Energy efficiency is the cheapest and fastest way to meet
5 Washington's growing demand for electricity. A kilowatt saved is a
6 kilowatt earned. Put another way, saving a kilowatt-hour through
7 efficiency improvements frees up a kilowatt-hour to be used to meet our
8 growing demand for electricity. Energy efficiency typically costs
9 about three cents per kilowatt-hour saved compared with seven to twelve
10 cents per kilowatt-hour for electricity generated by new power plants.

11 (5) The United States population and economy are projected to grow
12 significantly over the coming decades, increasing the desire for new
13 buildings to meet this demand, with approximately fifteen million new
14 buildings projected to be constructed by 2015 nationwide.

15 (6) Making Washington homes and businesses more energy efficient
16 reduces the load on our electricity grid, the energy interstate we all
17 depend on and pay for. Washington's energy needs will grow along with
18 predicted population growth. Everyone who pays an electricity bill
19 broadly shares the cost of new power plants and power lines. Energy
20 efficiency can defer and even replace the need for expensive new energy
21 infrastructure helping to keep everyone's energy costs down and to meet
22 projected energy demand growth.

23 (7) Energy efficiency investments also create good local jobs, so
24 when utilities, businesses, or families invest in energy efficiency,
25 they are investing in the local community and the regional economy.

26 (8) The Washington state energy code is updated every three years
27 and reductions in energy use can be achieved by strengthening building
28 codes for new buildings and major retrofits.

29 (9) Funding for the state building code, responsible for
30 developing, evaluating, monitoring, and adopting fire, safety, public
31 health, and energy codes, is limited to building permit fees of four
32 dollars and fifty cents per permit collected by local governments. The
33 building permit fee has not changed in twenty-seven years.

34 (10) Facilitating a benchmarking system that provides energy
35 performance information for existing commercial and public buildings in
36 the state would enable building owners and operators to better manage
37 energy use and costs associated with those buildings.

1 (11) Up-front financing for energy efficiency improvements can be
2 a barrier to investments in energy efficiency upgrades and needs to be
3 addressed to rapidly increase energy efficiency, to reduce energy use,
4 and to meet our state's climate goals.

5 (12) Low-income households pay a higher percentage of their income
6 on energy bills than other households. Policies and programs should
7 focus on increasing home weatherization and energy-conserving services
8 to reduce energy bills.

9 (13) According to the American council for an energy-efficient
10 economy, improving buildings' energy efficiency by twenty percent by
11 2030 could create an estimated eight hundred thousand net jobs
12 nationwide, and by thirty percent could create up to one million three
13 hundred thousand net jobs.

14 NEW SECTION. **Sec. 2.** The definitions in this section apply to
15 sections 1 through 3 and 5 through 8 of this act and RCW 19.27A.020
16 unless the context clearly requires otherwise.

17 (1) "Benchmark" means the energy used by a facility as recorded
18 monthly for at least one year and the facility characteristics
19 information inputs required for a portfolio manager.

20 (2) "Conditioned space" means conditioned space, as defined in the
21 Washington state energy code.

22 (3) "Consumer-owned utility" includes a municipal electric utility
23 formed under Title 35 RCW, a public utility district formed under Title
24 54 RCW, an irrigation district formed under chapter 87.03 RCW, a
25 cooperative formed under chapter 23.86 RCW, a mutual corporation or
26 association formed under chapter 24.06 RCW, a port district formed
27 under Title 53 RCW, or a water-sewer district formed under Title 57
28 RCW, that is engaged in the business of distributing electricity to one
29 or more retail electric customers in the state.

30 (4) "Cost-effectiveness" means energy conservation measures that
31 the investment grade audit concludes will generate savings sufficient
32 to finance a portfolio of energy savings projects for not more than ten
33 years.

34 (5) "Council" means the state building code council.

35 (6) "Department" means the department of community, trade, and
36 economic development.

1 (7) "Energy service company" has the same meaning as in RCW
2 43.19.670.

3 (8) "General administration" means the department of general
4 administration.

5 (9) "Greenhouse gas" and "greenhouse gases" includes carbon
6 dioxide, methane, nitrous oxide, hydrofluorocarbons, perfluorocarbons,
7 and sulfur hexafluoride.

8 (10) "Investment grade energy audit" means an intensive engineering
9 analysis of energy conservation and management measures for the
10 facility, net energy savings, and a cost-effectiveness determination.

11 (11) "Investor-owned utility" means a corporation owned by
12 investors that meets the definition of "corporation" as defined in RCW
13 80.04.010 and is engaged in distributing either electricity or natural
14 gas, or both, to more than one retail electric customer in the state.

15 (12) "Major facility" means any publicly owned or leased building,
16 or a group of such buildings at a single site, having ten thousand
17 square feet or more of conditioned floor space.

18 (13) "National energy performance rating" means the score provided
19 by the energy star program, to indicate the energy efficiency
20 performance of the building compared to similar buildings in that
21 climate as defined in the United States environmental protection agency
22 "ENERGY STAR® Performance Ratings Technical Methodology."

23 (14) "Net zero energy use" means a building with net energy
24 consumption of zero over a typical year as measured at utility. This
25 is done in part by maximizing energy efficiency.

26 (15) "Portfolio manager" means the United States environmental
27 protection agency's energy star portfolio manager or an equivalent tool
28 adopted by the department.

29 (16) "Preliminary energy audit" means a quick evaluation by an
30 energy service company of the energy savings potential of a building.

31 (17) "Qualifying public agency" includes all state agencies,
32 colleges, universities, and school districts.

33 (18) "Qualifying utility" means a consumer-owned or investor-owned
34 gas or electric utility that serves more than twenty-five thousand
35 customers in the state of Washington.

36 (19) "Reporting public facility" means any of the following:
37 (a) A building or structure, or a group of buildings or structures

1 at a single site, owned by a qualifying public agency, that exceed ten
2 thousand square feet of conditioned space;

3 (b) Buildings, structures, or spaces leased by a qualifying public
4 agency that exceeds ten thousand square feet of conditioned space,
5 where the qualifying public agency purchases energy directly from the
6 energy provider;

7 (c) A wastewater treatment facility owned by a qualifying public
8 agency; or

9 (d) Other facilities selected by the qualifying public agency.

10 (20) "State portfolio manager master account" means a portfolio
11 manager account established to provide a single shared portfolio that
12 includes reports for all the reporting public facilities.

13 NEW SECTION. **Sec. 3.** (1) The department shall develop and
14 implement a strategic plan for enhancing energy efficiency in and
15 reducing greenhouse gas emissions from homes, buildings, districts, and
16 neighborhoods. Primarily, the strategic plan must be used to direct
17 the future code increases in RCW 19.27A.020, with targets for new
18 buildings similar to the architecture 2030 challenge schedule. The
19 strategic plan will identify barriers to achieving net zero energy use
20 in homes and buildings and identify how to overcome these barriers in
21 updated energy codes and through complementary policies.

22 (2) The department must complete and release the strategic plan to
23 the legislature and the council by December 31, 2010, and update the
24 plan every three years.

25 (3) The strategic plan must include recommendations to the council
26 on energy code upgrades. At a minimum, the strategic plan must:

27 (a) Consider development of aspirational codes separate from the
28 state energy code that contain economically and technically feasible
29 optional standards that could achieve higher energy efficiency for
30 those builders that elected to follow the optional standards in lieu of
31 or in addition to complying with the standards set forth in the state
32 energy code;

33 (b) Determine the appropriate methodology to measure achievement of
34 state energy code targets using the United States environmental
35 protection agency's target finder program or equivalent methodology;

36 (c) Address the need for enhanced code enforcement;

1 (d) Include state strategies to support research, demonstration,
2 and education programs designed to achieve the targets in section 5 of
3 this act and enhance energy efficiency and on-site renewable energy
4 production in buildings;

5 (e) Develop incentives, education, training programs and
6 certifications, particularly state-approved training or certification
7 programs, joint apprenticeship programs, or labor-management
8 partnership programs that train workers for energy-efficiency projects
9 to ensure proposed programs are designed to increase building
10 professionals' ability to design, construct, and operate buildings that
11 meet the energy efficiency targets in section 5 of this act;

12 (f) Address barriers for utilities to serve net zero energy homes
13 and buildings and policies to overcome those barriers;

14 (g) Address the limits of a prescriptive code in achieving net zero
15 energy use homes and buildings and propose a transition to performance-
16 based codes;

17 (h) Create tax incentives, rebates, innovative or discounted
18 financing, and nonfinancial support in motivating energy consumers to
19 take action to increase energy efficiency and their use of on-site
20 renewable energy. Such incentives, rebates, or financing options may
21 consider the role of government programs as well as utility-sponsored
22 programs;

23 (i) Address the adequacy of education and technical assistance,
24 including school curricula, technical training, and peer-to-peer
25 exchanges for professional and trade audiences;

26 (j) Develop strategies to develop and install district and
27 neighborhood-wide energy systems that help meet net zero energy use in
28 homes and buildings; and

29 (k) Address barriers to one hundred percent carbon free energy
30 consumption in all buildings.

31 (4) The department and the council shall convene a work group to
32 inform the initial development of the strategic plan. Membership of
33 the work group may include, but is not limited to, representatives
34 from:

35 (a) A municipal code enforcement officer employed by a
36 municipality;

37 (b) A residential builder;

38 (c) A commercial builder;

1 (d) An architect licensed in the state who is accredited by a
2 nationally recognized organization that administers credentialing
3 programs related to environmentally sound building practices and
4 standards, recommended by the American institute of architects
5 Washington chapter;

6 (e) A professional engineer licensed in Washington state,
7 recommended by a statewide association of structural engineers;

8 (f) A historic preservation representative, recommended by the
9 Washington historic preservation commission, with experience
10 implementing the state's standards for the treatment of historic
11 properties;

12 (g) A conservation group working in energy efficiency;

13 (h) The Northwest power planning and conservation council;

14 (i) An investor-owned utility providing electricity service;

15 (j) An investor-owned utility providing natural gas service;

16 (k) A public utility district;

17 (l) A municipal electric utility;

18 (m) An electric cooperative;

19 (n) A representative of the energy services companies industry;

20 (o) A representative from the legal profession;

21 (p) A representative from a financial institution or entity
22 familiar with municipal bonds;

23 (q) An electrical engineer licensed in Washington state,
24 recommended by a statewide association of electrical engineers;

25 (r) A consulting design firm working on building renewable energy
26 solutions;

27 (s) A representative from a labor union representing workers in
28 energy or building and construction industries or labor affiliates
29 administering state-approved, joint apprenticeship programs or labor-
30 management partnership programs that train workers for these
31 industries;

32 (t) A representative of an equipment manufacturer; and

33 (u) A mechanical HVAC engineer licensed in Washington state,
34 recommended by a statewide association of mechanical HVAC engineers.

35 **Sec. 4.** RCW 19.27A.020 and 1998 c 245 s 8 are each amended to read
36 as follows:

1 (1) ~~((No later than January 1, 1991,))~~ The state building code
2 council shall adopt rules to be known as the Washington state energy
3 code as part of the state building code.

4 (2) The council shall follow the legislature's standards set forth
5 in this section to adopt rules to be known as the Washington state
6 energy code. The ~~((Washington))~~ state energy code shall be designed
7 to:

8 (a) Accelerate construction of increasingly energy efficient homes
9 and buildings that help achieve the broader goal of building zero
10 fossil-fuel greenhouse gas emission homes and buildings by the year
11 2031;

12 (b) Require new buildings to meet a certain level of energy
13 efficiency, but allow flexibility in building design, construction, and
14 heating equipment efficiencies within that framework~~((The Washington~~
15 ~~state energy code shall be designed to)); and~~

16 (c) Allow space heating equipment efficiency to offset or
17 substitute for building envelope thermal performance.

18 (3) The Washington state energy code shall take into account
19 regional climatic conditions. Climate zone 1 shall include all
20 counties not included in climate zone 2. Climate zone 2 includes:
21 Adams, Chelan, Douglas, Ferry, Grant, Kittitas, Lincoln, Okanogan, Pend
22 Oreille, Spokane, Stevens, and Whitman counties.

23 (4) The Washington state energy code for residential buildings
24 shall ~~((require:~~

25 ~~(a) New residential buildings that are space heated with electric~~
26 ~~resistance heating systems to achieve energy use equivalent to that~~
27 ~~used in typical buildings constructed with:~~

28 ~~(i) Ceilings insulated to a level of R-38. The code shall contain~~
29 ~~an exception which permits single rafter or joist vaulted ceilings~~
30 ~~insulated to a level of R-30 (R value includes insulation only);~~

31 ~~(ii) In zone 1, walls insulated to a level of R-19 (R value~~
32 ~~includes insulation only), or constructed with two by four members,~~
33 ~~R-13 insulation batts, R-3.2 insulated sheathing, and other normal~~
34 ~~assembly components; in zone 2 walls insulated to a level of R-24 (R~~
35 ~~value includes insulation only), or constructed with two by six~~
36 ~~members, R-22 insulation batts, R-3.2 insulated sheathing, and other~~
37 ~~normal construction assembly components; for the purpose of determining~~

1 equivalent thermal performance, the wall U-value shall be 0.058 in zone
2 1 and 0.044 in zone 2;

3 (iii) Below grade walls, insulated on the interior side, to a level
4 of R-19 or, if insulated on the exterior side, to a level of R-10 in
5 zone 1 and R-12 in zone 2 (R-value includes insulation only);

6 (iv) Floors over unheated spaces insulated to a level of R-30 (R
7 value includes insulation only);

8 (v) Slab on grade floors insulated to a level of R-10 at the
9 perimeter;

10 (vi) Double glazed windows with values not more than U-0.4;

11 (vii) In zone 1 the glazing area may be up to twenty one percent of
12 floor area and in zone 2 the glazing area may be up to seventeen
13 percent of floor area where consideration of the thermal resistance
14 values for other building components and solar heat gains through the
15 glazing result in thermal performance equivalent to that achieved with
16 thermal resistance values for other components determined in accordance
17 with the equivalent thermal performance criteria of (a) of this
18 subsection and glazing area equal to fifteen percent of the floor area.
19 Throughout the state for the purposes of determining equivalent thermal
20 performance, the maximum glazing area shall be fifteen percent of the
21 floor area; and

22 (viii) Exterior doors insulated to a level of R-5; or an exterior
23 wood door with a thermal resistance value of less than R-5 and values
24 for other components determined in accordance with the equivalent
25 thermal performance criteria of (a) of this subsection.

26 (b) New residential buildings which are space heated with all other
27 forms of space heating to achieve energy use equivalent to that used in
28 typical buildings constructed with:

29 (i) Ceilings insulated to a level of R-30 in zone 1 and R-38 in
30 zone 2 the code shall contain an exception which permits single rafter
31 or joist vaulted ceilings insulated to a level of R-30 (R-value
32 includes insulation only);

33 (ii) Walls insulated to a level of R-19 (R-value includes
34 insulation only), or constructed with two by four members, R-13
35 insulation batts, R-3.2 insulated sheathing, and other normal assembly
36 components;

37 (iii) Below grade walls, insulated on the interior side, to a level

1 of R-19 or, if insulated on the exterior side, to a level of R-10 in
2 zone 1 and R-12 in zone 2 (R value includes insulation only);
3 (iv) Floors over unheated spaces insulated to a level of R-19 in
4 zone 1 and R-30 in zone 2 (R value includes insulation only);
5 (v) Slab on grade floors insulated to a level of R-10 at the
6 perimeter;
7 (vi) Heat pumps with a minimum heating season performance factor
8 (HSPF) of 6.8 or with all other energy sources with a minimum annual
9 fuel utilization efficiency (AFUE) of seventy-eight percent;
10 (vii) Double glazed windows with values not more than U-0.65 in
11 zone 1 and U-0.60 in zone 2. The state building code council, in
12 consultation with the department of community, trade, and economic
13 development, shall review these U-values, and, if economically
14 justified for consumers, shall amend the Washington state energy code
15 to improve the U-values by December 1, 1993. The amendment shall not
16 take effect until July 1, 1994; and
17 (viii) In zone 1, the maximum glazing area shall be twenty one
18 percent of the floor area. In zone 2 the maximum glazing area shall be
19 seventeen percent of the floor area. Throughout the state for the
20 purposes of determining equivalent thermal performance, the maximum
21 glazing area shall be fifteen percent of the floor area.
22 (c) The requirements of (b)(ii) of this subsection do not apply to
23 residences with log or solid timber walls with a minimum average
24 thickness of three and one half inches and with space heat other than
25 electric resistance.
26 (d) The state building code council may approve an energy code for
27 pilot projects of residential construction that use innovative energy
28 efficiency technologies intended to result in savings that are greater
29 than those realized in the levels specified in this section.
30 (5) U-values for glazing shall be determined using the area
31 weighted average of all glazing in the building. U-values for vertical
32 glazing shall be determined, certified, and labeled in accordance with
33 the appropriate national fenestration rating council (NFRC) standard,
34 as determined and adopted by the state building code council.
35 Certification of U-values shall be conducted by a certified,
36 independent agency licensed by the NFRC. The state building code
37 council may develop and adopt alternative methods of determining,
38 certifying, and labeling U-values for vertical glazing that may be used

1 ~~by fenestration manufacturers if determined to be appropriate by the~~
2 ~~council. The state building code council shall review and consider the~~
3 ~~adoption of the NFRC standards for determining, certifying, and~~
4 ~~labeling U-values for doors and skylights when developed and published~~
5 ~~by the NFRC. The state building code council may develop and adopt~~
6 ~~appropriate alternative methods for determining, certifying, and~~
7 ~~labeling U-values for doors and skylights. U-values for doors and~~
8 ~~skylights determined, certified, and labeled in accordance with the~~
9 ~~appropriate NFRC standard shall be acceptable for compliance with the~~
10 ~~state energy code. Sealed insulation glass, where used, shall conform~~
11 ~~to, or be in the process of being tested for, ASTM E 774-81 class A or~~
12 ~~better)) be the 2006 edition of the Washington state energy code, as~~
13 ~~amended by rule by the council.~~

14 ((+6)) (5) The minimum state energy code for new nonresidential
15 buildings shall be the Washington state energy code, ((1986)) 2006
16 edition, as amended by the council by rule.

17 ((+7)) (6)(a) Except as provided in (b) of this subsection, the
18 Washington state energy code for residential structures shall preempt
19 the residential energy code of each city, town, and county in the state
20 of Washington.

21 (b) The state energy code for residential structures does not
22 preempt a city, town, or county's energy code for residential
23 structures which exceeds the requirements of the state energy code and
24 which was adopted by the city, town, or county prior to March 1, 1990.
25 Such cities, towns, or counties may not subsequently amend their energy
26 code for residential structures to exceed the requirements adopted
27 prior to March 1, 1990.

28 ((+8)) (7) The state building code council shall consult with the
29 department of community, trade, and economic development as provided in
30 RCW 34.05.310 prior to publication of proposed rules. ((The department
31 of community, trade, and economic development shall review the proposed
32 rules for consistency with the guidelines adopted in subsection (4) of
33 this section.)) The director of the department of community, trade,
34 and economic development shall recommend to the state building code
35 council any changes necessary to conform the proposed rules to the
36 requirements of this section.

37 (8) The definitions in section 2 of this act apply throughout this
38 section.

1 NEW SECTION. **Sec. 5.** (1) The council shall adopt state energy
2 codes that require homes and buildings constructed from 2016 through
3 2031 to meet the following energy efficiency targets, using the adopted
4 2006 Washington state energy code as a baseline:

5 (a) By 2013, new homes and buildings must be designed and
6 constructed to achieve a forty percent reduction in energy use for that
7 building type;

8 (b) By 2016, new homes and buildings must be designed and
9 constructed to achieve a forty-five percent reduction in energy use for
10 that building type;

11 (c) By 2019, new homes and buildings must be designed and
12 constructed to achieve a fifty percent reduction in energy use for that
13 building type;

14 (d) By 2022, new homes and buildings must be designed and
15 constructed to achieve a fifty-five percent reduction in energy use for
16 that building type;

17 (e) By 2025, new homes and buildings must be designed and
18 constructed to achieve a sixty percent reduction in energy use for that
19 building type;

20 (f) By 2028, new homes and buildings must be designed and
21 constructed to achieve a sixty-five percent reduction in energy use for
22 that building type; and

23 (g) By 2031, new homes and buildings must be designed and
24 constructed to achieve a seventy percent reduction in energy use for
25 that building type.

26 (2) If the council determines that economic, technological, or
27 process factors would significantly impede adoption of or compliance
28 with state energy codes incorporating the energy efficiency targets in
29 subsection (1) of this section, the council shall report its findings
30 to the legislature by December 31st of the year prior to the year in
31 which those codes would otherwise be enacted under its proposed action
32 plan.

33 NEW SECTION. **Sec. 6.** (1) On and after January 1, 2010, qualifying
34 utilities shall maintain records of the energy consumption data of all
35 nonresidential and qualifying public agency buildings to which they
36 provide service. This data must be maintained for at least the most

1 recent twelve months in a format compatible for uploading to the
2 portfolio manager.

3 (2) On and after January 1, 2010, upon the written authorization or
4 secure electronic authorization of a nonresidential building owner or
5 operator, a qualifying utility shall upload all of the energy
6 consumption data for the accounts specified for a building to the
7 portfolio manager in a manner that preserves the confidentiality of the
8 customers.

9 (3) In carrying out the requirements of this section, a qualifying
10 utility shall use any method for providing the specified data in order
11 to maximize efficiency and minimize overall program cost. Qualifying
12 utilities are encouraged to consult with the United States
13 environmental protection agency and their customers in developing
14 reasonable reporting options.

15 (4) Disclosure of nonpublic nonresidential building performance
16 data will be phased in as follows:

17 (a) By January 1, 2011, for buildings greater than fifty thousand
18 square feet; and

19 (b) By January 1, 2012, for buildings greater than ten thousand
20 square feet.

21 (5) Based on the size guidelines in subsection (4) of this section,
22 a property owner or operator, or their agent, of a nonresidential
23 building shall complete and disclose the portfolio manager data and
24 ratings for the most recent continuously occupied twelve-month period
25 to a prospective buyer, lessee, or lender. If the data is delivered to
26 a prospective buyer, lessee, or lender, a property owner, operator, or
27 their agent is not required to provide additional information regarding
28 energy consumption, and the information is deemed to be adequate to
29 inform the prospective buyer, lessee, or lender regarding the portfolio
30 manager data and ratings for the most recent twelve-month period for
31 the building that is being sold, leased, financed, or refinanced.

32 (6) Notwithstanding subsections (4) and (5) of this section,
33 nothing in this section increases or decreases the duties, if any, of
34 a property owner, operator, or their agent under this chapter or alters
35 the duty of a seller, agent, or broker to disclose the existence of a
36 material fact affecting the real property.

1 NEW SECTION. **Sec. 7.** By December 31, 2009, the department shall
2 recommend to the legislature a methodology to determine an energy
3 performance score for residential buildings and an implementation
4 strategy to ensure disclosure of that score at the time of sale.

5 NEW SECTION. **Sec. 8.** (1) By July 1, 2010, each qualifying public
6 agency shall:

7 (a) Create an energy benchmark for each reporting public facility
8 using a portfolio manager;

9 (b) Report the environmental protection agency national energy
10 performance rating for each reporting public facility included in the
11 technical requirements for this rating; and

12 (c) Link all portfolio manager accounts to the state portfolio
13 manager master account to facilitate public reporting.

14 (2) By January 1, 2010, general administration shall establish a
15 state portfolio manager master account. The account must be designed
16 to provide shared reporting for all reporting public facilities.

17 (3) By July 1, 2010, general administration shall select a
18 standardized portfolio manager report for reporting public facilities.
19 General administration, in collaboration with the United States
20 environmental protection agency, shall make the standard report of each
21 reporting public facility available to the public through the portfolio
22 manager web site.

23 (4) General administration shall prepare a biennial report
24 summarizing the statewide portfolio manager master account reporting
25 data. The first report must be completed by December 1, 2012.
26 Subsequent reporting shall be completed every two years thereafter.

27 (5) By July 1, 2010, general administration shall develop a
28 technical assistance program to facilitate the implementation of a
29 preliminary audit and the investment grade energy audit. General
30 administration shall design the technical assistance program to utilize
31 no-cost audit services provided by utilities or energy services
32 contracting companies when possible.

33 (6) For each reporting public facility with a national energy
34 performance rating score below fifty, the qualifying public agency, in
35 consultation with general administration, shall undertake a preliminary
36 energy audit by July 1, 2011. If potential cost-effective energy
37 savings are identified, an investment grade energy audit must be

1 completed by July 1, 2012. Implementation of cost-effective energy
2 conservation measures are required by July 1, 2015. For a major
3 facility that is leased by a state agency, college, university, or
4 school district, energy audits and implementation of cost-effective
5 energy conservation measures are required only for that portion of the
6 facility that is leased by the state agency, college, university, or
7 school district.

8 (7) The state may not renew leases with buildings that have a
9 portfolio manager score below fifty.

10 (8) By July 1, 2011, general administration shall conduct a review
11 of facilities not covered by the national energy performance rating.
12 Based on this review, general administration shall develop a portfolio
13 of additional facilities that require preliminary energy audits. For
14 these facilities, the qualifying public agency, in consultation with
15 general administration, shall undertake a preliminary energy audit by
16 July 1, 2012. If potential cost-effective energy savings are
17 identified, an investment grade energy audit must be completed by July
18 1, 2013.

19 NEW SECTION. **Sec. 9.** A new section is added to chapter 35.92 RCW
20 to read as follows:

21 (1) A municipality may construct, purchase, acquire, add to,
22 extend, maintain, and operate a system of conservation facilities,
23 equipment, and programs for the conservation of energy, within or
24 without its limits, for the purpose of providing to its inhabitants and
25 other persons, services that lead to the more efficient consumption of
26 energy resources, from whatever source generated, with full power to
27 regulate and control the use, distribution, and price of such
28 efficiency measures, and to enter into agreements for the maintenance
29 and operation of conservation facilities under terms and conditions
30 determined by the legislative authority of the municipality. A
31 conservation utility may be operated as a separate utility or may be
32 combined with an existing electric, water, wastewater, solid waste,
33 heating or other utility operated by the municipality.

34 (2) For the purposes of meeting the state's goals relating to
35 greenhouse gas emissions in RCW 70.235.020 and reducing the state's
36 dependence on foreign oil, the provision of conservation services and
37 the establishment and operation of conservation utilities by a

1 municipality under this section are declared to be a public use and a
2 public and municipal purpose. A municipality that forms a conservation
3 utility under this section is declared to be engaged in the sale or
4 distribution of energy services for purposes of Article VIII, section
5 10 of the state Constitution, and is authorized to operate the loan
6 programs authorized in RCW 35.92.360 or 54.16.280, as applicable.

7 (3)(a) The legislative authority of the municipality has full
8 authority to control the use, distribution, and rates or charges for
9 energy conservation services and facilities provided to customers of
10 the system if the rates charged are uniform for the same class of
11 customer or service.

12 (b) In classifying customers served or service furnished, the
13 legislative authority may consider:

14 (i) The difference in cost of service to the various customers;

15 (ii) The location of the various customers within or without the
16 municipality;

17 (iii) The difference in cost of maintenance, operation, repair, and
18 replacement of the various parts of the system;

19 (iv) The different character of the service furnished various
20 customers;

21 (v) The quantity and quality of the conservation services
22 furnished; and

23 (vi) Any other matters that present a reasonable difference as a
24 ground for distinction.

25 (4) The legislative authority of the municipality has full
26 authority to regulate and control the conservation services delivered,
27 together with the right to handle and sell or lease any meters, lamps,
28 motors, transformers, and conservation equipment or accessories of any
29 kind, necessary and convenient for the use, distribution, and sale
30 thereof.

31 (5) The associated reductions in greenhouse gas emissions from any
32 energy conservation services and facilities provided by the
33 conservation utility are owned by the conservation utility unless
34 otherwise expressly provided in the rates and charges or contracts for
35 energy conservation.

36 (6) The associated reductions in greenhouse gas emissions from any
37 energy conservation services and facilities provided by the
38 conservation utility may be sold by the conservation utility to:

1 (a) Cities, counties, and public utility districts to mitigate the
2 greenhouse gas emissions of those jurisdictions pursuant to the
3 authority to purchase offsets provided in RCW 35.92.430, 36.01.250, and
4 54.16.390; or

5 (b) Electric utilities as renewable energy credits under chapter
6 19.285 RCW to the extent that the reductions in greenhouse gas
7 emissions result from a reduction in electric energy usage.

8 (7) This authority is in addition to any authority granted in other
9 law and does not limit the ability to provide conservation services
10 through an existing electric, water, wastewater, or heating utility.
11 The election procedures under RCW 35.92.070 and 54.08.070 and chapter
12 80.52 RCW or other law have no application to the formation of a
13 conservation utility formed under this section. Nothing in this
14 section authorizes any municipality to generate, transmit, distribute,
15 or sell electricity. Nothing in this section may be construed to
16 restrain or limit the authority of any individual, partnership,
17 corporation, or private utility from establishing and providing
18 conservation services.

19 (8) For purposes of this section, "municipality" means any city,
20 town, county, or public utility district.

21 **Sec. 10.** RCW 35.92.360 and 2002 c 276 s 2 are each amended to read
22 as follows:

23 (1) Any city or town engaged in the generation, sale, or
24 distribution of energy is hereby authorized, within limits established
25 by the Constitution of the state of Washington, to assist the owners of
26 structures or equipment in financing the acquisition and installation
27 of materials and equipment, for compensation or otherwise, for the
28 conservation or more efficient use of energy in such structures or
29 equipment pursuant to an energy conservation plan adopted by the city
30 or town if the cost per unit of energy saved or produced by the use of
31 such materials and equipment is less than the cost per unit of energy
32 produced by the next least costly new energy resource which the city or
33 town could acquire to meet future demand. Any financing authorized
34 under this chapter shall only be used for conservation purposes in
35 existing structures, and such financing shall not be used for any
36 purpose which results in a conversion from one energy source to
37 another.

1 (2) For the purposes of this section, "conservation purposes in
2 existing structures" may include projects to allow a municipal electric
3 utility's customers to generate all or a portion of their own
4 electricity through the on-site installation of a distributed
5 electricity generation system that uses as its fuel solar, wind,
6 geothermal, or hydropower, or other renewable resource that is
7 available on-site and not from a commercial source. Such projects
8 shall not be considered "a conversion from one energy source to
9 another" which is limited to the change or substitution of one
10 commercial energy supplier for another commercial energy supplier.

11 (3) Except where otherwise authorized, such assistance shall be
12 limited to:

13 ((+1)) (a) Providing an inspection of the structure or equipment,
14 either directly or through one or more inspectors under contract, to
15 determine and inform the owner of the estimated cost of purchasing and
16 installing conservation materials and equipment for which financial
17 assistance will be approved and the estimated life cycle savings in
18 energy costs that are likely to result from the installation of such
19 materials or equipment;

20 ((+2)) (b) Providing a list of businesses who sell and install
21 such materials and equipment within or in close proximity to the
22 service area of the city or town, each of which businesses shall have
23 requested to be included and shall have the ability to provide the
24 products in a workmanlike manner and to utilize such materials in
25 accordance with the prevailing national standards((-));

26 ((+3)) (c) Arranging to have approved conservation materials and
27 equipment installed by a private contractor whose bid is acceptable to
28 the owner of the residential structure and verifying such installation;
29 and

30 ((+4)) (d) Arranging or providing financing for the purchase and
31 installation of approved conservation materials and equipment. Such
32 materials and equipment shall be purchased from a private business and
33 shall be installed by a private business or the owner.

34 ((+5)) (4) Pay back shall be in the form of incremental additions
35 to the utility bill, billed either together with use charge or
36 separately. Loans shall not exceed one hundred twenty months in
37 length. The city or town may make assistance available in the form of

1 grants made under this section for conservation improvements to
2 existing structures owned or occupied by persons qualifying as poor or
3 infirm consistent with the state Constitution.

4 (5) The legislative authority of the city or town shall approve the
5 aggregate amount of such loans and repayment terms by ordinance and
6 may, by ordinance, delegate to staff to approve individual loans
7 consistent with the terms set forth in the ordinance. The city or town
8 and the property owner shall enter into a loan agreement setting forth
9 the terms of the loan, which agreement may provide for acceleration in
10 the event a loan installment is delinquent. In order to secure loans,
11 the city or town must have a statutory lien on the property on which
12 conservation improvements so financed are installed or constructed.
13 The lien is paramount and superior to any other lien or encumbrance
14 theretofore or thereafter created, except a lien for general taxes and
15 special assessment district assessments. The loan is a lien upon
16 property from the time the loan agreement is executed. If the
17 legislative authority of the city or town has acted in good faith and
18 without fraud in granting a loan, the loan is valid and enforceable as
19 such and the lien upon the property is valid.

20 (6) The city or town may foreclose a lien in an action in the
21 superior court. All or any of the tracts subject to such a lien may be
22 proceeded against in a single action, and all parties appearing of
23 record as owning or claiming to own or having an interest in or lien
24 upon the tracts involved must be impleaded in the action as parties
25 defendant. An action to foreclose a lien must be commenced within two
26 years after the date the loan first becomes subject to acceleration
27 under the loan documents. Liens to secure loans may be foreclosed in
28 the manner provided by RCW 35.67.250, 35.67.260, and 35.67.270.

29 (7) Loans may be used to secure and repay general obligation or
30 revenue bonds, notes, or other forms of indebtedness issued by or on
31 behalf of the city or town. For the purpose of securing the payment of
32 the principal of and interest on any bonds or notes, the city or town
33 may create a reserve fund. The principal amount of any loan may
34 include a proportionate share of the costs of issuing the bonds, notes,
35 or other indebtedness, and may include up to an additional ten percent
36 of the loan amount to fund a reserve fund.

37 (8) The amendments to this section made by this act apply

1 prospectively and do not affect the validity of any loan issued under
2 this section prior to the effective date of this section.

3 **Sec. 11.** RCW 54.16.280 and 2002 c 276 s 3 are each amended to read
4 as follows:

5 (1) Any district is hereby authorized, within limits established by
6 the Constitution of the state of Washington, to assist the owners of
7 structures or equipment in financing the acquisition and installation
8 of materials and equipment, for compensation or otherwise, for the
9 conservation or more efficient use of energy in such structures or
10 equipment pursuant to an energy conservation plan adopted by the
11 district if the cost per unit of energy saved or produced by the use of
12 such materials and equipment is less than the cost per unit of energy
13 produced by the next least costly new energy resource which the
14 district could acquire to meet future demand. Any financing authorized
15 under this chapter shall only be used for conservation purposes in
16 existing structures, and such financing shall not be used for any
17 purpose which results in a conversion from one energy source to
18 another.

19 (2) For the purposes of this section, "conservation purposes in
20 existing structures" may include projects to allow a district's
21 customers to generate all or a portion of their own electricity through
22 the on-site installation of a distributed electricity generation system
23 that uses as its fuel solar, wind, geothermal, or hydropower, or other
24 renewable resource that is available on-site and not from a commercial
25 source. Such projects shall not be considered "a conversion from one
26 energy source to another" which is limited to the change or
27 substitution of one commercial energy supplier for another commercial
28 energy supplier.

29 (3) Except where otherwise authorized, such assistance shall be
30 limited to:

31 ((+1)) (a) Providing an inspection of the structure or equipment,
32 either directly or through one or more inspectors under contract, to
33 determine and inform the owner of the estimated cost of purchasing and
34 installing conservation materials and equipment for which financial
35 assistance will be approved and the estimated life cycle savings in
36 energy costs that are likely to result from the installation of such
37 materials or equipment;

1 ~~((+2))~~ (b) Providing a list of businesses who sell and install
2 such materials and equipment within or in close proximity to the
3 service area of the district, each of which businesses shall have
4 requested to be included and shall have the ability to provide the
5 products in a workmanlike manner and to utilize such materials in
6 accordance with the prevailing national standards~~((+))~~;

7 ~~((+3))~~ (c) Arranging to have approved conservation materials and
8 equipment installed by a private contractor whose bid is acceptable to
9 the owner of the residential structure and verifying such installation;
10 and

11 ~~((+4))~~ (d) Arranging or providing financing for the purchase and
12 installation of approved conservation materials and equipment. Such
13 materials and equipment shall be purchased from a private business and
14 shall be installed by a private business or the owner.

15 ~~((+5))~~ (4) Pay back shall be in the form of incremental additions
16 to the utility bill, billed either together with use charge or
17 separately. Loans shall not exceed one hundred twenty months in
18 length. The district may make assistance available in the form of
19 grants made under this section for conservation improvements to
20 existing structures owned or occupied by persons qualifying as poor or
21 infirm consistent with the state Constitution.

22 (5) The legislative authority of the district shall approve the
23 aggregate amount of such loans and repayment terms by ordinance and
24 may, by ordinance, delegate to staff to approve individual loans
25 consistent with the terms set forth in the ordinance. The district and
26 the property owner shall enter into a loan agreement setting forth the
27 terms of the loan, which agreement may provide for acceleration in the
28 event a loan installment is delinquent. In order to secure loans, the
29 district must have a statutory lien on the property on which
30 conservation improvements so financed are installed or constructed.
31 The lien is paramount and superior to any other lien or encumbrance
32 theretofore or thereafter created, except a lien for general taxes and
33 special assessment district assessments. The loan is a lien upon
34 property from the time the loan agreement is executed. If the
35 legislative authority of the district has acted in good faith and
36 without fraud in granting a loan, the loan is valid and enforceable as
37 such and the lien upon the property is valid.

1 (6) The district may foreclose a lien in an action in the superior
2 court. All or any of the tracts subject to such a lien may be
3 proceeded against in a single action, and all parties appearing of
4 record as owning or claiming to own or having an interest in or lien
5 upon the tracts involved must be impleaded in the action as parties
6 defendant. An action to foreclose a lien must be commenced within two
7 years after the date the loan first becomes subject to acceleration
8 under the loan documents. Liens to secure loans may be foreclosed in
9 the manner provided by RCW 35.67.250, 35.67.260, and 35.67.270.

10 (7) Loans may be used to secure and repay general obligation or
11 revenue bonds, notes, or other forms of indebtedness issued by or on
12 behalf of the city or town. For the purpose of securing the payment of
13 the principal of and interest on any bonds or notes, the district may
14 create a reserve fund. The principal amount of any loan may include a
15 proportionate share of the costs of issuing the bonds, notes, or other
16 indebtedness, and may include up to an additional ten percent of the
17 loan amount to fund a reserve fund.

18 (8) The amendments to this section made by this act apply
19 prospectively and do not affect the validity of any loan issued under
20 this section prior to the effective date of this section.

21 **Sec. 12.** RCW 36.94.460 and 1992 c 25 s 3 are each amended to read
22 as follows:

23 (1) Any county engaged in the sale or distribution of water or in
24 the sale and distribution of energy services through an energy
25 conservation utility formed under section 9 of this act, is hereby
26 authorized, within limits established by the Constitution of the state
27 of Washington, to assist the owners of structures that are provided
28 water or energy conservation services by the county in financing the
29 acquisition and installation of fixtures, systems, and equipment, for
30 compensation or otherwise, for the conservation or more efficient use
31 of water or energy in the structures under a water or energy
32 conservation plan adopted by the county if the cost per unit of water
33 saved or conserved by the use of the fixtures, systems, and equipment
34 is less than the cost per unit of water supplied by the next least
35 costly new water source available to the county to meet future demand.

36 (2) Except where otherwise authorized, assistance shall be limited
37 to:

1 (~~(1)~~) (a) Providing an inspection of the structure, either
2 directly or through one or more inspectors under contract, to determine
3 and inform the owner of the estimated cost of purchasing and installing
4 conservation fixtures, systems, and equipment for which financial
5 assistance will be approved and the estimated life cycle savings to the
6 water system and the consumer that are likely to result from the
7 installation of the fixtures, systems, or equipment;

8 (~~(2)~~) (b) Providing a list of businesses that sell and install
9 the fixtures, systems, and equipment within or in close proximity to
10 the service area of the county, each of which businesses shall have
11 requested to be included and shall have the ability to provide the
12 products in a workmanlike manner and to utilize the fixtures, systems,
13 and equipment in accordance with the prevailing national standards;

14 (~~(3)~~) (c) Arranging to have approved conservation fixtures,
15 systems, and equipment installed by a private contractor whose bid is
16 acceptable to the owner of the structure and verifying the
17 installation; and

18 (~~(4)~~) (d) Arranging or providing financing for the purchase and
19 installation of approved conservation fixtures, systems, and equipment.
20 The fixtures, systems, and equipment shall be purchased or installed by
21 a private business, the owner, or the utility.

22 (3) Pay back shall be in the form of incremental additions to the
23 utility bill, billed either together with (~~the~~) the use charge or
24 separately. Loans shall not exceed one hundred twenty months in
25 length. The county may make assistance available in the form of grants
26 made under this section for conservation improvements to existing
27 structures owned or occupied by persons qualifying as poor or infirm
28 consistent with the state Constitution.

29 (4) The legislative authority of the county shall approve the
30 aggregate amount of such loans and repayment terms by ordinance and
31 may, by ordinance, delegate to staff to approve individual loans
32 consistent with the terms set forth in the ordinance. The county and
33 the property owner shall enter into a loan agreement setting forth the
34 terms of the loan, which agreement may provide for acceleration in the
35 event a loan installment is delinquent. In order to secure loans, the
36 county must have a statutory lien on the property on which conservation
37 improvements so financed are installed or constructed. The lien is
38 paramount and superior to any other lien or encumbrance theretofore or

1 thereafter created, except a lien for general taxes and special
2 assessment district assessments. The loan is a lien upon property from
3 the time the loan agreement is executed. If the legislative authority
4 of the county has acted in good faith and without fraud in granting a
5 loan, the loan is valid and enforceable as such and the lien upon the
6 property is valid.

7 (5) The county may foreclose a lien in an action in the superior
8 court. All or any of the tracts subject to such a lien may be
9 proceeded against in a single action, and all parties appearing of
10 record as owning or claiming to own or having an interest in or lien
11 upon the tracts involved must be impleaded in the action as parties
12 defendant. An action to foreclose a lien must be commenced within two
13 years after the date the loan first becomes subject to acceleration
14 under the loan documents. Liens to secure loans may be foreclosed in
15 the manner provided by RCW 35.67.250, 35.67.260, and 35.67.270.

16 (6) Loans may be used to secure and repay general obligation or
17 revenue bonds, notes, or other forms of indebtedness issued by or on
18 behalf of the city or town. For the purpose of securing the payment of
19 the principal of and interest on any bonds or notes, the county may
20 create a reserve fund. The principal amount of any loan may include a
21 proportionate share of the costs of issuing the bonds, notes, or other
22 indebtedness, and may include up to an additional ten percent of the
23 loan amount to fund a reserve fund.

24 (7) The amendments made to this section by this act apply
25 prospectively and do not affect the validity of any loan issued under
26 this section prior to the effective date of this section.

27 **Sec. 13.** RCW 70.164.020 and 1995 c 399 s 199 are each amended to
28 read as follows:

29 ~~((Unless the context clearly requires otherwise,))~~ The definitions
30 in this section apply throughout this chapter unless the context
31 clearly requires otherwise.

32 (1) "Department" means the department of community, trade, and
33 economic development.

34 (2) "Energy ~~((assessment))~~ audit" means an analysis of a dwelling
35 unit to determine the need for cost-effective energy conservation
36 measures as determined by the department.

1 (3) "Household" means an individual or group of individuals living
2 in a dwelling unit as defined by the department.

3 (4) "Low income" means household income (~~(that is at or below one~~
4 ~~hundred twenty five percent of the federally established poverty~~
5 ~~level))~~ as defined by the department.

6 (5) "Nonutility sponsor" means any sponsor other than a public
7 service company, municipality, public utility district, mutual or
8 cooperative, furnishing gas or electricity used to heat low-income
9 residences.

10 (6) "Residence" means a dwelling unit as defined by the department.

11 (7) "Sponsor" means any entity that submits a proposal under RCW
12 70.164.040, including but not limited to any local community action
13 agency, tribal nation, community service agency, or any other
14 participating agency or any public service company, municipality,
15 public utility district, mutual or cooperative, or any combination of
16 such entities that jointly submits a proposal.

17 (8) "Sponsor match" means the share(~~(, if any,)~~) of the cost of
18 weatherization to be paid by the sponsor.

19 (9) "Sustainable residential weatherization" or "weatherization"
20 ~~means ((materials or measures, and their installation, that are used to~~
21 ~~improve the thermal efficiency of a residence))~~ using funds
22 administered by the department to preserve a dwelling unit occupied by
23 a low-income household for activities and materials that result in
24 energy and resource conservation and energy efficiency improvements;
25 repair, indoor air quality, and health and safety investments; and
26 client education. To the extent feasible, funds must be used to
27 support and advance sustainable technologies.

28 (10) "Weatherizing agency" means any approved department grantee,
29 tribal nation, or any public service company, municipality, public
30 utility district, mutual or cooperative, or other entity that bears the
31 responsibility for ensuring the performance of weatherization of
32 residences under this chapter and has been approved by the department.

33 **Sec. 14.** RCW 70.164.040 and 1987 c 36 s 4 are each amended to read
34 as follows:

35 (1) The department shall solicit proposals for low-income
36 weatherization programs from potential sponsors. A proposal shall
37 state the amount of the sponsor match, the amount requested (~~(from the~~

1 ~~low-income weatherization assistance account~~)), the name of the
2 weatherizing agency, and any other information required by the
3 department.

4 (2)(a) A sponsor may use its own moneys, including corporate or
5 ratepayer moneys, or moneys provided by landlords, charitable groups,
6 government programs, the Bonneville Power Administration, or other
7 sources to pay the sponsor match.

8 (b) Moneys provided by a sponsor pursuant to requirements in this
9 section shall be in addition to and shall not supplant any funding for
10 low-income weatherization that would otherwise have been provided by
11 the sponsor or any other entity enumerated in (a) of this subsection.

12 (c) No proposal may require any contribution as a condition of
13 weatherization from any household whose residence is weatherized under
14 the proposal.

15 (d) Proposals shall provide that full levels of all cost-effective,
16 structurally feasible, sustainable residential weatherization
17 materials, measures, and practices, as determined by the department,
18 shall be installed when a low-income residence is weatherized.

19 (3)(a) The department may in its discretion accept, accept in part,
20 or reject proposals submitted. The department shall allocate funds
21 appropriated from the low-income weatherization assistance account
22 among proposals accepted or accepted in part so as to:

23 (i) Achieve the greatest possible expected monetary and energy
24 savings by low-income households and other energy consumers ((and))
25 over the longest period of time;

26 (ii) Identify and correct, to the extent practical, health and
27 safety problems for residents of low-income households; and

28 (iii) Leverage, to the extent feasible, environmentally friendly
29 sustainable technologies, practices, and designs.

30 (b) The department shall, to the extent feasible, ensure a balance
31 of participation in proportion to population among low-income
32 households for: ~~((a))~~ (i) Geographic regions in the state; ~~((b))~~
33 (ii) types of fuel used for heating, except that the department shall
34 encourage the use of energy efficient sustainable technologies; ~~((c))~~
35 (iii) owner-occupied and rental residences; and ~~((d))~~ (iv) single-
36 family and multifamily dwellings.

37 (c) The department may allocate funds to a nonutility sponsor

1 without requiring a sponsor match if the department determines that
2 such an allocation is necessary to provide the greatest benefits to
3 low-income residents of the state.

4 (4)(a) A sponsor may elect to: (i) Pay a sponsor match as a lump
5 sum at the time of weatherization, or (ii) make yearly payments to the
6 low-income weatherization assistance account over a period not to
7 exceed ten years. If a sponsor elects to make yearly payments, the
8 value of the payments shall not be less than the value of the lump sum
9 payment that would have been made under (a)(i) of this subsection.

10 (b) The department may permit a sponsor to meet its match
11 requirement in whole or in part through providing labor, materials, or
12 other in-kind expenditures.

13 (5) The department shall adopt rules to carry out this section.

14 **Sec. 15.** RCW 70.164.050 and 1987 c 36 s 5 are each amended to read
15 as follows:

16 (1) The department is responsible for ensuring that sponsors and
17 weatherizing agencies comply with the state laws, the department's
18 rules, and the sponsor's proposal in carrying out proposals.

19 (2) Before a residence is weatherized, the department shall require
20 that an energy ~~((assessment))~~ audit be conducted.

21 **Sec. 16.** RCW 70.164.060 and 1987 c 36 s 6 are each amended to read
22 as follows:

23 Before a leased or rented residence is weatherized, written
24 permission shall be obtained from the owner of the residence for the
25 weatherization. The department shall adopt rules to ensure that: (1)
26 The benefits of weatherization assistance ~~((in connection with a leased~~
27 ~~or rented residence))~~, including utility bill reduction, and
28 preservation of affordable housing stock, accrue primarily to low-
29 income tenants occupying a leased or rented residence; (2) as a result
30 of weatherization provided under this chapter, the rent on the
31 residence is not increased and the tenant is not evicted; and (3) as a
32 result of weatherization provided under this chapter, no undue or
33 excessive enhancement occurs in the value of the residence. This
34 section is in the public interest and any violation by a landlord of
35 the rules adopted under this section shall be an act in trade or
36 commerce violating chapter 19.86 RCW, the consumer protection act.

1 NEW SECTION. **Sec. 17.** Sections 2, 3, and 5 through 8 of this act
2 are each added to chapter 19.27A RCW.

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