

Chapter ILHR 67

RENTAL UNIT ENERGY EFFICIENCY STANDARDS

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Subchapter I Purpose and Scope

ILHR 67.01 Purpose. The purpose of this chapter is to establish minimum energy efficiency standards for rental units that must be met before the ownership of the rental unit may be transferred. The rules in this chapter also establish inspection procedures for determining whether the rental unit complies with the energy efficiency standards specified in this chapter and procedures for certifying that the rental units meet the energy efficiency standards specified in this chapter.

History: Cr. Register, February, 1983, No. 326, eff. 3-1-83.

ILHR 67.02 Scope. The provisions of this chapter shall apply to all rental units and inspection procedures used for all rental units covered under this chapter.

(1) **STATE RENTAL UNIT ENERGY CODE.** The energy efficiency standards in this chapter shall apply to all rental units in this state unless specifically exempted.

(2) **MUNICIPAL RENTAL UNIT ENERGY CODES.** After the effective date of this chapter, no municipality may enforce a code or ordinance of minimum energy efficiency standards for rental units in the municipality unless the energy efficiency standards of the code or ordinance are at least as strict as the energy efficiency standards specified in this chapter.

(a) **Department authorization.** The department may authorize a municipality in writing to issue the department certificate specified in s. ILHR 67.08, if the department determines that the municipality can provide adequate inspection service of the standards under subch. III.

(b) **Filing of certificates.** A copy of all certificates issued by the municipality under par. (a) shall be filed with the department.

(c) **Revocation of municipal authority.** The department may revoke the authority of a municipality to issue the department certificate at any time that it determines the municipality is issuing department certificates without adequate inspection of the standards under subch. III.

History: Cr. Register, February, 1983, No. 326, eff. 3-1-83.

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ILHR 67.03 Application. (1) **RENTAL UNITS COVERED.** After January 1, 1985, no owner may transfer a rental unit unless an inspector certified by the department has issued a certificate stating that the unit meets the rental unit energy efficiency standards specified in this chapter or a stipulation is issued as specified in s. ILHR 67.08 (3).

(2) **RENTAL UNITS EXEMPT.** The provisions of this chapter do not apply to:

(a) Any dwelling unit not rented at any time from November 1 to March 31;

(b) Any building which contains up to 4 rental units and one of the dwelling units is occupied by the owner;

(c) Any building constructed after December 1, 1978, which contains up to 2 dwelling units and which is less than 10 years old;

(d) Any building constructed after April 15, 1976, which contains more than 2 dwelling units and which is less than 10 years old;

(e) Mobile homes;

(f) Hotels and motels used primarily for transient residency;

(g) Health care facilities; and

(h) Condominiums declared under ch. 703, Stats., prior to the effective date of the rules contained in this chapter.

History: Cr. Register, February, 1983, No. 326, eff. 3-1-83.

Subchapter II Definitions

ILHR 67.04 Definitions. In this chapter:

(1) "Accessible" means capable of being reached without removal or alteration of any part or parts of the permanent structure.

(2) "Box sill" means that portion of the building envelope between the top of the foundation wall and the sub-floor immediately above, or the perimeter of the floor joists.

(3) "British thermal units" means the quantity of heat required to raise the temperature of one pound of water one degree Fahrenheit at or near 39.2° F.

(4) "Condominium" means separate ownership of an individual dwelling unit in a multiple dwelling unit building created under ch. 703, Stats.

(5) "Department" means the department of industry, labor and human relations.

(6) "Dwelling unit" means a building or that part of a building which is used as a home or residence and which is furnished with natural gas, home heating fuel or electricity.

(7) "Energy conservation measure" means any measure which increases the energy efficiency of a rental unit, including, but not limited

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to, the installation of caulking, weatherstripping, insulation and storm windows.

(8) "Fahrenheit" means a thermometric scale in which 32° denotes freezing and 212° denotes boiling of water under normal pressure at sea level.

(9) "Financial institution" means any state or nationally chartered bank, savings and loan association, credit union, mutual savings bank, trust company bank or other lending authority created or licensed under state or federal law.

(10) "Health care facilities" means either hospitals or nursing homes.

(11) "Home heating fuel" means numbers 1, 2 and 6 heating oil, kerosene, butane, propane, liquefied petroleum gas, wood or coal.

(12) "Inspector" means a person certified by the department to perform inspections for energy efficiency in rental units.

(13) "Municipality" means a city, village or town.

(14) "Owner" means any person having a legal or equitable interest in a rental unit, but does not mean a tenant with or without an option to purchase.

(15) "Owner-occupied" means one dwelling unit in a rental unit building used as the primary residence by the owner for at least one year out of the last two years prior to the date of transfer.

(16) "Rental unit" means any rented dwelling unit. "Rental unit" does not mean:

(a) Any building containing up to 4 dwelling units, one of which is owner occupied;

(b) Any building constructed after December 1, 1978, which contains up to 2 dwelling units and which is less than 10 years old;

(c) Any building constructed after April 15, 1976, which contains more than 2 dwelling units and which is less than 10 years old; and

(d) Any dwelling unit not rented at any time from November 1 to March 31.

(17) "Sidewalls" means the exterior building envelope walls excluding the box sill and including windows, doors, and other openings above the box sill.

(18) "Thermal performance" means the gross heat loss from the exterior building envelope.

(19) "Thermal resistance (R)" means a measure of the ability of materials to retard the flow of heat. The R-value is the reciprocal of a heat transfer coefficient or thermal transmittance, expressed by U; $R = 1/U$.

Note: The higher the R-value of a material, the more difficult it is for heat to flow through the material.

(20) "Thermal transmittance (U)" means the coefficient of heat transmission expressed in units of Btu per hour per square foot per degree F. It is the time rate of heat flow. The U-value applies to combina-

tions of different materials used in series along the heat flow path and also to single materials that comprise a building section, and includes cavity air spaces and surface air films on both sides.

Note: The lower the U-value of a material, the more difficult it is for heat to flow through the material.

(21) "Transfer" means a conveyance of ownership interest, including a controlling stock interest, in a rental unit by deed; land contract or judgement; or conveyance of an interest in a lease in excess of one year. Transfer does not include a conveyance under chs. 851 to 879, Stats., (probate).

(a) Transfers for nominal or no consideration which confirm, correct or reform a transfer previously made;

(b) Transfers for delinquent taxes or assessments to federal, state or local governments provided that, before subsequent transfer, the transferee presents the stipulation described in this chapter, and that compliance shall be no later than one year after the date of the subsequent transfer;

(c) Transfers resulting from court-ordered partitions of property;

(d) Transfers resulting from involuntary merger or liquidation of financial institutions;

(e) Transfers from a subsidiary corporation to its parent for no consideration, or in sole consideration of cancellation, surrender or transfer of capital stock between parent and subsidiary corporation;

(f) Transfers between husband and wife or parent and children for nominal or no consideration;

(g) Transfers between agent and principal or trustee and beneficiary without actual consideration;

(h) Transfers made solely to provide security for a debt or obligation or transfers made to or from financial institutions solely for release of security for debt or obligation;

(i) Transfers pursuant to or in lieu of condemnation;

(j) Transfers pursuant to property division under ch. 767, Stats., (divorce);

(k) Transfers of property to financial institutions pursuant to foreclosure or in lieu of foreclosure provided that, before subsequent transfer, the transferee present a stipulation as described in this chapter, and that compliance shall be no later than one year after date of the subsequent transfer;

(l) Transfers of property to persons licensed under ch. 452, Stats. (real estate broker) solely for the purpose of facilitating sale of property, provided the sales contract stipulates that property shall meet the rules if it is not sold within a year, and provided that, before subsequent transfer, the transferee present a stipulation as described in this chapter, and that compliance shall be no later than one year after date of the subsequent transfer; and

(m) Transfers to trustees in court-declared bankruptcies, provided that before subsequent transfer, the transferee present a stipulation as described in this chapter, and that compliance shall be no later than one year after date of the subsequent transfer.

Note: It is the intent of this definition to exempt transactions which are involuntary, for security purposes or for nominal consideration.

(22) "Unheated spaces" means all areas outside the building envelope and all areas within the insulated building envelope that are required to have ventilation for the control of moisture.

(23) "Vapor barrier" means a material, including vapor barrier paint, with a vapor transmission rate not greater than 1.00 perm.

History: Cr. Register, February, 1983, No. 326, eff. 3-1-83.

Subchapter III Rental Unit Energy Efficiency Standards

ILHR 67.05 Energy efficiency standards. Any building containing rental units, except those specified in s. ILHR 67.03 (2), the title of which is transferred after January 1, 1985, shall meet the minimum prescriptive energy conservation measures specified in this section.

(1) **INSULATION.** Insulation shall be provided in all accessible areas as specified in Table 67.05.

TABLE 67.05

Building Element	Amount of Insulation Required
Ceiling	R-38, unless the estimated R-value of the existing ceiling insulation is greater than or equal to R-19. If the existing ceiling insulation has an estimated R-value of at least R-11 but less than R-19, the addition of an R-19 batt shall meet the requirements of this section.
Box Sill	R-19
Side Walls	R-11
Floors Over Accessible Unheated Spaces and Unheated Basements	R-19
Heating Ducts In Unheated Spaces and Unheated Basements	R-5
Steam Heating Pipes	R-4
Hydronic Heating Pipes	R-2
Domestic Hot Water Pipes	
Circulating	R-2
Non-Circulating Within 5 ft. of Water Heater	R-2
Access Panels or Doors to Attics or Unheated Areas	
Horizontal	R-19
Vertical	R-5
Foundations	
External (above grade and to 18" below grade) or	R-5
Internal (full height)	R-5

Note: It is the intent of this table to require that unheated spaces or unheated basements be insulated either at the foundation or insulated at the floor located between the heated space and the unheated space or unheated basement.

(2) **WINDOWS.** All windows shall be double glazed or shall be provided with exterior or interior storm windows except that metal casement, hopper and awning type windows are exempt from the requirements of this subsection. Where exterior storms are installed over openable windows required for natural ventilation, a portion of the storm shall be openable from the inside.

(3) **WEATHERSTRIPPING.** Windows designed to be opened, doors exposed to the exterior, and doors and access panels to unheated spaces shall be provided with weatherstripping.

(4) **CAULKING.** All accessible exterior joints within the first 3 stories between the foundation and box sill; around the windows and door frames; at penetrations from utility services and pipes and all other openings or cracks in the exterior building envelope shall be caulked, gasketed or otherwise sealed. This requirement does not apply to openings for combustion air or dryer vents.

(5) **Doors.** Exterior doors and patio doors shall be insulated, double glazed or equipped with a storm door, or shall be provided with an air-lock vestibule. All storm doors shall be equipped with a self-closing device.

(6) **MOISTURE CONTROL.** (a) *Ceilings.* Minimum ventilation shall be provided above the ceiling or attic insulation. The free area of ventilation shall be at least 1/300 of the horizontal area. Where overhangs with soffits are provided, one-half of the free area shall be near the eaves and one-half in the upper one-third of the roof or gable. Where it is impractical to install gravity venting, power vent systems may be used to provide equivalent ventilation. Power vents shall be connected to a humidistat.

(b) *Crawl spaces.* Minimum ventilation shall be provided in unheated crawl spaces. The area of ventilation shall be at least 1/300 of the floor space. The area of ventilation shall be distributed equally to at least 2 openings in the foundation wall. The openings shall be located to provide cross ventilation. Where accessible, a vapor barrier shall be applied to cover the exposed earth.

(7) **EQUIPMENT.** All heating equipment and water heaters shall have been inspected within the past 6 months by a contractor, service technician, or energy supplier to ensure that the equipment is properly adjusted and maintained. Water heaters shall be provided with insulated jackets with a minimum insulating value of R-5. Combustion air openings shall be unobstructed. All showers shall be equipped with flow restricters rated at three gallons per minute or less. Through-wall air conditioners shall be fully covered, and effectively sealed from the inside during the heating season.

Note: The department will accept as evidence a service report signed and dated by the contractor, service technician or energy supplier that the heating equipment and water heater is properly adjusted and maintained.

History: Cr. Register, February, 1983, No. 326, eff. 3-1-83.

ILHR 67.06 Cost payback. No specific energy conservation measure may be required under s. ILHR 67.05 where the cost payback obtained from installing the specific energy measures exceeds 5 years or is demonstrated to hasten deterioration of the structure. In order to receive an exemption for a specific energy measure, the owner shall submit evidence to the department to demonstrate that the cost payback for the specific energy measure exceeds more than 5 years or that the specific energy measure will hasten the deterioration of the structure. Envelope cost payback calculations shall be made in accordance with the calculations specified in this section unless otherwise approved by the department. Other nonenvelope cost payback calculations may be approved by the department. The final acceptance of any cost payback shall be made by the department.

(1) **PROCEDURES FOR CALCULATING PAYBACK.** The calculation of the envelope energy savings and the determination of the economic feasibility for each minimum energy efficiency standard shall be computed as follows:

(a) *Heat loss calculations.* The following equation shall be used to calculate the heat loss of the specific energy measure:

1. "Transmission loss calculation". Heat loss through the building elements may be determined by the following formulas:

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a. Roofs, ceilings, walls, glass above grade.

$$HL = U \times (t_i - t_o) \times A$$

where:

HL = The heat loss expressed in British Thermal Units (Btu/Hr).

U = The thermal transmittance of heat in unit time through unit area of a particular body or assembly including its boundary films divided by the difference between the environmental temperatures on either side of the body or assembly in Btu/(hr. - ft² - F°). Also, the reciprocal of the total R-value.

A = The gross area of the building element being considered.

t_i = Inside temperature of 67°F.

t_o = Outside temperature based on the geographical zone map (Figure 67.06-1).

b. Walls from grade to 18 inches below grade.

$$HL = U \times A \times TD$$

where:

HL = The heat loss expressed in British Thermal Units (Btu/Hr)

U = The thermal transmittance of heat in unit time through the basement walls in Btu/Hr - Ft² - F°.

Average value for walls insulated with an R-5 insulation = .12

Average value for uninsulated walls = .30

TD = (47°F. temperature differential between inside basement temperature of 67°F. minus the average ground temperature of 20°F.)

A = Area of the insulated wall below grade in sq. ft.

c. Slab on grade.

$$HL = F \times P \times (t_i - t_o)$$

where:

HL = Heat loss through the perimeter expressed in Btu/Hr.

P = Perimeter of exposed edge of floor in feet.

F = Heat loss coefficient (Btu/Hr - F per foot of perimeter) .50 for insulated and .86 for uninsulated.

t_i = Indoor temperature °F.

t_o = Outdoor temperature °F.

2. 'Infiltration calculation'. Heat loss due to the infiltration of air may be determined by one of the following methods:

a. Air change method.

$$HL = 0.018V \times (t_i - t_o)$$

where:

HL = Heat loss due to infiltration in Btu/Hr.

$t_i - t_o$ = Indoor temperature (67 °F.) - outdoor temperature based on geographical zone map (Figure 67.06-1) expressed in degrees.

V = Volume of heat space expressed in cubic feet times the number of air changes/hour.

Note: An average value for rental units provided with good weatherstripping or storm windows is 1.0 A.C./hour and for poor weatherstripping or single glazing is 1.5 A.C./hour.

b. Crack method.

$$HL = 0.018 N \times L_x (t_i - t_o)$$

where:

HL = Heat loss due to infiltration (Btu/Hr).

N = Air leakage expressed in terms of cubic feet per hour per lineal foot of crack based on a minimum wind of 11 miles per hour.

L = Crack length in feet.

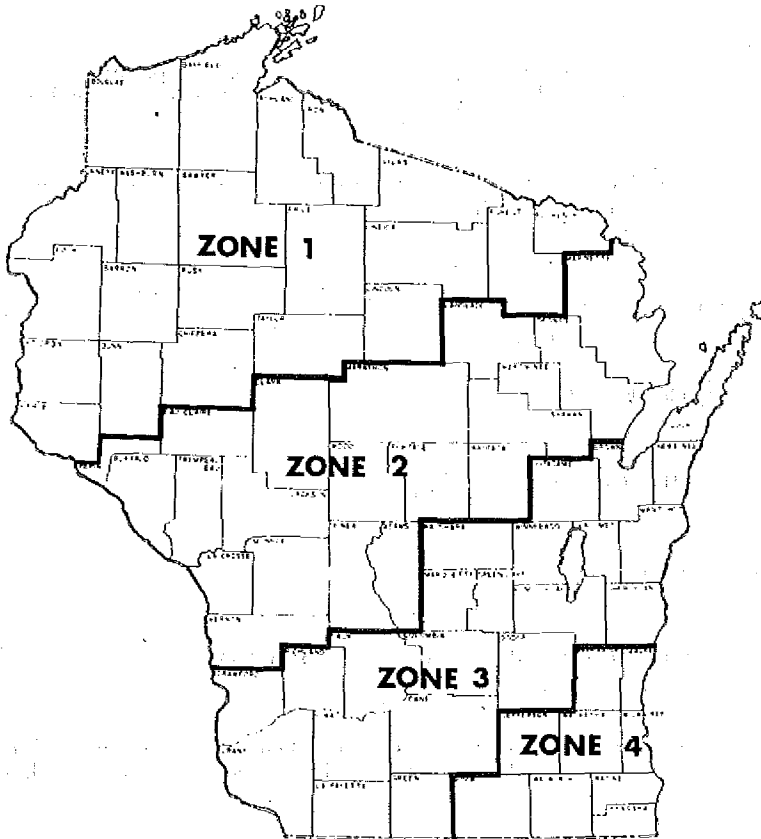
$t_i - t_o$ = Inside temperature (67 °F.) — outside temperature based on geographical zone maps in Figure 67.06-1.

Note #1: The department will accept infiltration values published by ASHRAE.

Note #2: The department will accept transmission and infiltration calculations performed in accordance with methods specified by ASHRAE.

**FIGURE 67.06-1
GEOGRAPHICAL ZONE MAP**

MAP OF WISCONSIN SHOWING DESIGN TEMPERATURE ZONES



Zone 1.....	-25° below zero F
Zone 2.....	-20° below zero F
Zone 3.....	-15° below zero F
Zone 4.....	-10° below zero F

(b) *Energy savings.* The following calculation shall be used to calculate the quantity of annual energy savings:

$$E = \frac{(HL) \times (D) \times (24)}{(\Delta T) \times (K) \times (V)} \quad (Cd)$$

Where:

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E = The fuel or energy consumption in the appropriate energy units, for the estimated period; e.g., hundreds of cubic feet of natural gas, gallons of fuel oil, or kilowatt-hours of electricity.

$\Delta T = t_i$ (inside temperature of 67°F.) - t_o (outside temperature based on geographical zone map) in Figure 67.06-1 expressed in F°.

HL = The difference in the heat loss between the improved condition and the existing condition including transmission and infiltration.

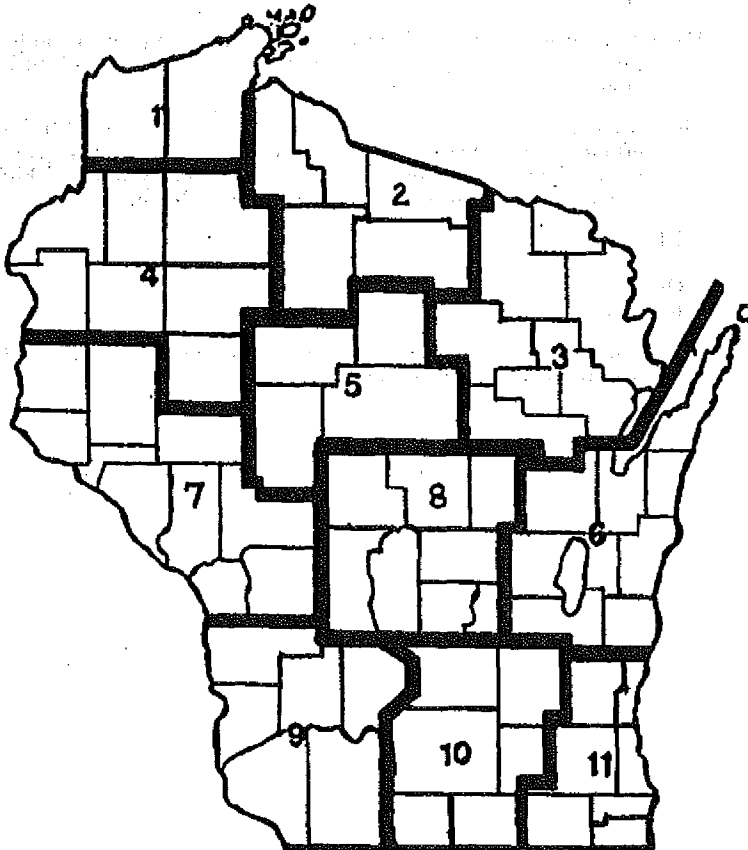
K = A correction factor which includes the effects of rated full load efficiency, part load performance, oversizing and energy conservation devices. The following factors shall be used unless higher efficiencies for newer equipment can be substantiated:

LP	.55
Gas	.55
Oil	.55
Electricity	1.00

D = Number of 65 F. degree days for the estimated period based on geographical zones in Figure 67.06-2.

**FIGURE 67.06-2
DEGREE DAYS**

Wisconsin Division of State Energy Degree Day Zones



Zone 1 - 9,169
 Zone 2 - 9,114
 Zone 3 - 8,460
 Zone 4 - 8,721
 Zone 5 - 8,487

Zone 6 - 8,098
 Zone 7 - 8,388
 Zone 8 - 8,201
 Zone 9 - 7,171
 Zone 10 - 7,730
 Zone 11 - 7,444

V = The heating value of the fuel type:

Oil	138,500 Btu/Gal
Gas	100,000 Btu/CCF

Electricity	3413 Btu/Kilowatt Hour
LP (Propane & Butane)	91,500 Btu/Gal
Coal	10,000 Btu/lb
Wood	4000 Btu/lb

$C_d = .85$ (Correction factor for heating effect versus degree days).

(c) *Energy price.* The current retail price per unit of energy (P) shall be determined for the annual energy savings at the time the calculations are submitted.

(d) *Cost of improvement.* The actual total cost (C) of the energy savings improvement shall be determined and submit an itemized breakdown of the total cost for labor and materials shall be submitted to the department.

(e) *Cost payback.* The cost payback period shall be calculated using the following formula:

$$\text{P.B.} = \frac{C}{P \times \Delta E}$$

Where

- P.B. = Payback in number of years.
- C = Total cost of energy measure.
- ΔE = Total energy savings.
- P = Current retail price of energy unit.

(2) **PAYBACK LESS THAN 5 YEARS.** If the payback period (P.B.) is less than five years, the specific energy measure shall be installed.

(3) **PAYBACK EXCEEDS 5 YEARS.** If the payback period (P.B.) is more than five years, the specific energy measure may be exempted.

(4) **DEPARTMENT DETERMINATION AND NOTIFICATION.** After the department reviews the calculations and information submitted by the owner, the department will notify the owner of its findings and indicate if the installation of the energy measure may be waived.

History: Cr. Register, February, 1983, No. 326, eff. 3-1-83.

Subchapter IV Inspection and Certification of Rental Units

ILHR 67.07 Request for energy efficiency inspection. An owner of a rental unit may request an energy efficiency inspection from the department or any inspector certified by the department under ch. ILHR 68 for the purpose of determining whether the rental unit meets the energy efficiency standards specified in this chapter. If an owner, after reasonable effort, is unable to procure an inspection from an authorized municipality or an independent certified rental unit energy inspector, a request for an inspection may be made to the department.

(1) **APPLICATION FOR INSPECTION FROM THE DEPARTMENT OR MUNICIPALITY.** Where an owner requests the inspection from the department or municipality, the owner shall apply for the inspection on forms obtained from the department or municipality.

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(2) **FILING OF APPLICATION.** No application for inspections will be accepted by the department or municipality that does not contain all of the information requested on the application form. The application shall be filed with the department or municipality enforcing this chapter.

(3) **FEES.** (a) *Municipal fees.* Any fee required by the municipality for administering and enforcing this chapter shall be deposited with the municipality at the time the application is filed.

(b) *Department fees.* Where the department administers and enforces this chapter, the fees required for inspection and certification shall be submitted at the time the application is filed with the department.

(c) *Certified inspection fees.* Where inspections are performed by a certified inspector, other than the department or municipality, the certified inspector may charge a fee to cover the cost of the inspection and issuance of the certificate as specified in ch. Ind 69, Fee Schedule.

(4) **INSPECTIONS.** All energy efficiency inspections for the purpose of certifying rental units under this chapter shall be performed by the department, municipality or inspector certified by the department.

(5) **ACTION TO INSPECT.** The municipality or department performing inspection services under this chapter shall perform inspections within 14 days after an application is filed.

History: Cr. Register, February, 1983, No. 326, eff. 3-1-83.

ILHR 67.08 Issuance of certificate, waiver or stipulation. (1) **CERTIFICATE.** If upon inspection, the inspector determines that the building conforms to energy conservation measures specified in this chapter, the inspector shall issue the certificate prescribed by the department.

(a) *Certificate forms.* Any certified inspector may obtain certificate forms from the department.

(b) *Requests for certificate form.* All requests for certificate forms shall be made in writing. The fee for the certificate forms shall accompany the request.

Department of Industry, Labor and Human Relations
Division of Safety and Buildings
Post Office Box 7969
Madison, Wisconsin 53707

(c) *Notice of noncompliance.* If upon inspection, an inspector determines that the rental unit does not conform to the energy measures specified in this chapter, the inspector shall specify in writing the energy conservation measures necessary to make the rental unit comply with the energy efficiency standards specified in this chapter and notify the owner of the findings.

1. Stipulation may be issued where the energy efficiency standards are not met as specified in sub. (3).

2. A certification may be issued after a reinspection if all the required energy measures have been installed. Any request for reinspection per-

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formed by the department shall be accompanied with a fee for reinspection.

(2) **WAIVER OF CERTIFICATE.** If a rental unit is scheduled for demolition within 2 years, the department or municipality may issue a written waiver to the energy efficiency standards specified in this chapter. The waiver shall be on forms approved by the department and signed by the purchaser. A copy of the waiver shall be filed with the department and municipality.

(a) *Conditions of waiver.* The waiver shall be conditioned on the demolition of the rental unit within the 2 years of the date of the waiver.

(b) *Notification of demolition.* The owner shall notify the department in writing the date that the building was demolished.

(c) *Failure to demolish.* If demolition does not occur within 2 years of issuance of the waiver, the department or the municipality may do one or more of the following:

1. Order demolition of the rental unit no sooner than 90 days after the order;
2. Withdraw any certificate of occupancy; or
3. Order the owner to bring the rental unit in compliance with the energy measures specified in this chapter.

(d) *Department orders.* 1. *Order for demolition.* Where the department orders the building to be demolished, the owner shall notify the department in writing the date the building was demolished.

2. *Order for compliance.* Where the department orders the building to comply with the energy measures in this chapter, the owner shall notify the department that the energy measures have been installed and apply for an inspection of the rental unit as specified in s. ILHR 67.07.

(3) **STIPULATION.** If the rental does not meet the provisions of this chapter, the transferor of a rental unit may present a stipulation signed by the transferee and by the department or municipality in which the rental unit is located stating the new owner of the rental unit shall bring the rental unit into compliance with the energy measures specified in this chapter no later than one year after the date of the transfer.

(a) *Filing stipulation.* The stipulation shall be on department forms and be filed with the department. Where a stipulation is made by the municipality, a copy shall be filed with the department.

(b) *Stipulation inspection.* The department or municipality enforcing this chapter shall conduct an inspection no later than 180 days after the stipulated compliance date to determine if the rental unit meets the energy measures specified in this chapter. A fee shall be paid in advance for the inspection at the time of the stipulation.

1. If upon inspections, it is determined that the rental unit conforms to the conditions specified in the stipulation, the department or municipality will issue a certificate indicating the rental unit conforms to the energy measures specified in this chapter.

2. If upon inspection, it is determined that the rental unit is not in compliance with conditions specified in the stipulation, the department

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or municipality enforcing this chapter shall order the owner within a specified time to comply with the energy measures and take the necessary action to secure compliance.

(d) *Filing of certification, waiver and stipulation.* A copy of the certificate, waiver or stipulation shall be filed with the department.

History: Cr. Register, February, 1983, No. 326, eff. 3-1-83.

ILHR 67.09 Proof of certification. The certificate shall be proof that the rental unit complies with the energy measures specified in this chapter. The certificate shall be valid for a period of 5 years from the date specified on the certificate. The certified inspector shall retain a copy of the inspection report and certification for a least 5 years. The certificate shall include the results of the inspection of the rental unit.

History: Cr. Register, February, 1983, No. 326, eff. 3-1-83.

ILHR 67.10 Recordation. Pursuant to s. 101.122 (6), Stats., a register of deeds may not accept for recording, any deed or other document of transfer of real estate which includes a rental unit unless the deed or document is accompanied by the certificate, a waiver, or a stipulation. The register of deeds is not required to record the certificate, but shall file a waiver or stipulation.

History: Cr. Register, February, 1983, No. 326, eff. 3-1-83.

ILHR 67.11 Revocation of certificate. The department or municipality may revoke any certificate where it appears the certificate was obtained through fraud or deceit or where the owner has willfully refused to comply with a stipulation issued under this chapter.

History: Cr. Register, February, 1983, No. 326, eff. 3-1-83.

Subchapter V Appeals and Penalties

ILHR 67.12 Appeals. (1) **APPEAL OF A DETERMINATION BY A CERTIFIED RENTAL UNIT ENERGY INSPECTOR.** Appeal of any determination made by a certified rental unit energy inspector or municipality shall be made in writing to the department. All appeals shall be filed with the department within 30 days after the date of the determination. The department will render a written decision on all appeals.

(2) **APPEAL OF RULES, ORDERS AND DETERMINATION BY THE DEPARTMENT.** Appeals of any rule, determination, or special order issued by the department, shall be made to the department pursuant to the procedures specified under s. 101.02 (6) (e) to (i) and (8), Stats.

History: Cr. Register, February, 1983, No. 326, eff. 3-1-83.

ILHR 67.13 Penalties. Penalties in this section are established pursuant to s. 101.122 (7), Stats.

(1) **INSPECTORS.** Any inspector falsifying a certificate shall have his or her certification revoked by the department and may be required to forfeit not more than \$500 per dwelling unit in the rental unit for which the certificate is issued.

(2) **OWNERS.** Pursuant to s. 101.122 (7) (b), Stats., any person who offers documents evidencing transfer of ownership for recordation and

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who, with intent to evade the requirements of these rules, falsely states under s. 706.05 (12), Stats., that the real property involved does not include a rental unit, may be required to forfeit not more than \$500 per dwelling unit in the rental unit being transferred.

(3) **WAIVER.** Pursuant to s. 101.122 (7) (c), Stats., any person who fails to comply with the requirements of a waiver issued under this chapter may be required to forfeit not more than \$500 per dwelling unit in the rental unit for which the waiver is issued.

(4) **STIPULATION.** Pursuant to s. 101.122 (7) (d), Stats., any person who fails to comply with a stipulation issued in accordance with this chapter may be required to forfeit not more than \$500 per dwelling unit for the rental unit for which the stipulation was issued.

History: Cr. Register, February, 1983, No. 326, eff. 3-1-83.