

**APPENDIX**

The material contained in this Appendix is for informational purposes only and is numbered to correspond with the number of the rule as it appears in the code.

A67.06 (1) - Application for cost payback exemptions. Form SBD-7303.

A67.07 (1) - Application for inspection. Form SBD-7267.

A67.08 (1) - Certificate of compliance. Form SBD-7114.

A67.08 (2) - Waiver of certificate. Form SBD-7116.

A67.08 (3) - Stipulation. Form SBD-7115.

**DRUGS 555-1000 (7470-1)** (12/28/64)  
A sample of this drug is intended for use in controlled experiments only. It is not intended for general distribution or sale.



described above, each peptide derivative may be prepared by the procedures of the present invention. Thus, the final percentage of coil peptides will

REVIEW OF THE LITERATURE ON THE EFFECTIVENESS OF VARIOUS TYPES OF PESTICIDES IN THE CONTROL OF THE BROWN BAG WEEVIL IN SOUTHERN CALIFORNIA

the first time that the new system has been used, it is likely to be less effective than the old one.

1 ON REQUEST	11100	1 ON REQUEST
412 31125 1110	31125	412 31125 1110
SUPERIOR 5,000,000	1161 1175074 AD 553000	SUPERIOR 5,000,000
1140 XEW 11100 11100		SUPERIOR 5,000,000



The following portion of the application is used to calculate savings for average energy conservation measures required by Chapter 21M 67. The worksheet uses estimating methods specified by Ch. 27. Details of the method are given on the bottom of page 6.

- 21 Refer to Fig. 1. Enter the zone number for the rated unit. 1)  Enter the Design Days = 18
- 22 Enter the coefficient found in TABLE 1 referring to your type of fuel. Coefficient =
- 23 Multiply line 1, the number of DD, times the coefficient, line 2a. (18) x (2) =

41 & 52 CALCULATION OF $\Delta V$ (ΔV = $\Delta U$ )		Complete only one section			$\Delta U$ means $\Delta U$ IN BTU						
<p>The costings of your rated unit may be completed for several different types of construction. To any brick, concrete or stone of the following types of construction, add end, stepped ends, or roof with little space. Transfer the <math>\Delta U</math>-values from Table 3 to line 4c. Only fill in the construction types which are applicable to your rated unit.</p> <table style="margin-left: auto; margin-right: auto;"> <tr> <td style="text-align: center;">STANDARD ROOF</td> <td style="text-align: center;">SLOPED ROOF</td> <td style="text-align: center;">FLAT ROOF</td> </tr> <tr> <td><input type="checkbox"/> <math>\Delta U</math> (BTU)</td> <td><input type="checkbox"/> <math>\Delta U</math> (BTU)</td> <td><input type="checkbox"/> <math>\Delta U</math> (BTU)</td> </tr> </table>						STANDARD ROOF	SLOPED ROOF	FLAT ROOF	<input type="checkbox"/> $\Delta U$ (BTU)	<input type="checkbox"/> $\Delta U$ (BTU)	<input type="checkbox"/> $\Delta U$ (BTU)
STANDARD ROOF	SLOPED ROOF	FLAT ROOF									
<input type="checkbox"/> $\Delta U$ (BTU)	<input type="checkbox"/> $\Delta U$ (BTU)	<input type="checkbox"/> $\Delta U$ (BTU)									
<b>CEILINGS</b>  4a) Refer to Table 1 and enter the charge 4b) Is it (A) due to insulation 4c) Add all the products of line 4a and enter the resulting $\Delta U$ value here 4d) Multiply line 4c by line 4b 4e) Add all the products of line 4c and enter the resulting $\Delta U$ value here 4f) Go to line 6	<table style="margin-left: auto; margin-right: auto;"> <tr> <td><input type="checkbox"/> <math>\Delta U</math> (BTU)</td> <td><input type="checkbox"/> <math>\Delta U</math> (BTU)</td> <td><input type="checkbox"/> <math>\Delta U</math> (BTU)</td> </tr> </table>					<input type="checkbox"/> $\Delta U$ (BTU)	<input type="checkbox"/> $\Delta U$ (BTU)	<input type="checkbox"/> $\Delta U$ (BTU)			
	<input type="checkbox"/> $\Delta U$ (BTU)	<input type="checkbox"/> $\Delta U$ (BTU)	<input type="checkbox"/> $\Delta U$ (BTU)								
	Values of $\Delta U$ are given in Table 2 for valleys, bay walls and floors. Select the appropriate $\Delta U$ values and enter. 4g) Insulating option being chosen; check one: <input type="checkbox"/> Wall(s) <input type="checkbox"/> Box Sill(s) <input type="checkbox"/> Floor(s) 4h) Enter the value for $\Delta U$ <input type="checkbox"/> $\Delta U$ <input type="checkbox"/> $\Delta U$ 4i) Enter the area to be insulated <input type="checkbox"/> Area <input type="checkbox"/> $\Delta U$ 4j) Multiply line 4h by line 4i <input type="checkbox"/> $\Delta U$ 4k) Go to line 6										
	4l) Estimate or Check Insulating option being insulated by owner (check one): <input type="checkbox"/> Foundation Basement(s) <input type="checkbox"/> Foundation Exterior(s) 4m) Height of Foundation Wall Above Ground Level <input type="checkbox"/> $\Delta U$ (BTU) (rounded off to nearest digit) 4n) Inside height of Foundation Wall <input type="checkbox"/> $\Delta U$ 4o) Perimeter length around Basement <input type="checkbox"/> $\Delta U$ 4p) Gross Area of Foundation: $\Delta U$ x $\Delta U$ = <input type="checkbox"/> To determine the "Charge" in BTU, refer to Table 3 "CHARGE IN BTU, INSULATION & EXTERIOR". Select Table 3a for Estimates and Table 3b for Exports. Use a line under row 1 or row 11 in the table depending on whether you are referring an option for interior or for exterior insulation. And select the row or the column that shows your above gross height of the foundation wall(s). Circle your selection for the "Charge" in BTU.										
	4q) Charge in BTU from Table 3a or 3b <input type="checkbox"/> $\Delta U$ 4r) Use line 4q x line 4l <input type="checkbox"/> $\Delta U$ x $\Delta U$ = <input type="checkbox"/> 4s) Go to line 6 All figures between 0 values have been based upon classification specified in Chapter 21M 67. A more complete energy/parallel analysis will also be accepted by the department.										
* Stepped flat roofs and walls require insulation only if penetrable.											
<b>ROOF SKYLIDS, WALLS &amp; FLOORS</b>  4b) Enter the $\Delta U$ product here 4c) Enter the results of line 3 4d) Multiply line 4b x line 4c to obtain annual savings (Charge is given in full units shown in Table 1) 4e) To obtain the estimated dollar savings, multiply line 4d times your fuel cost (per unit).	4f) $\Delta U$ = <input type="checkbox"/> 4g) Line 3 = <input type="checkbox"/> 4h) 4b x 4c = <input type="checkbox"/> 4i) 4b x 4c = <input type="checkbox"/> Dollars 4j) Annual Saving = <input type="checkbox"/>										
	Source information _____										

PAGE 2

FUEL	Coefficient FOR ZONE 1	Value of Service in Zone 4
Kerosene	.000455	.0041
Diesel	.000455	.0041
Natural Gas	.000175	.0017
Electricity	.001977	.0019
Wood	(A .7610*)	8.00

Note: These coefficients account for heating value of the fuel, the annual furnace efficiency, and the heating effect versus the degree day method.

TABLE 2 CHANGE IN U VALUE Celsius, BTU/HOUR & WATTS

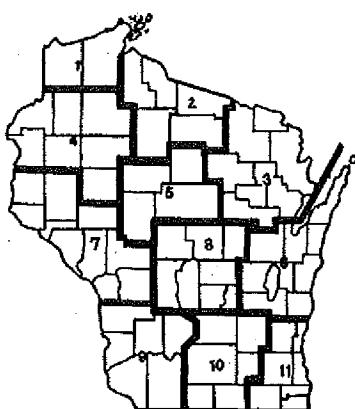
Construction Type	Initial U Value <sup>a</sup> (1)	Final U Value <sup>a</sup> (2)	Change in U (3) = (2) - (1)	AV
Unfinished Attic	0	37	.313	
Atticized Attic	30	37	.055	
Perfumed Attic	10	37	.269	
Plastered Attic	9	37	.269	
Plastered Attic	5.5	19	.134	
Wood Roof	0	19	.19	
Plastered Roof	0	11	.115	
Plastered Roof	0	13	.13	
Wood Wall	0	13	.13	
Wood Wall	3.5	13	.055	
Wood Wall (open cavity)	3.5	11	.155	
FENCE	0	13	.13	
FENCE	3.5	13	.055	
FENCE	11	13	.021	

Notes: The change in U value (Δ U) based on:  
 1) the type of construction;  
 2) the type of insulation presently in the ceiling;  
 3) the final U value as required by  
 THER 87-05.

Notes: U values shown in this table represent the thermal resistance of the insulation excluding the inherent resistance of the construction itself.

FIGURE 1  
DEGREE DAYS

Wisconsin Division of State Energy Degree Day Zones



Zone 1 - 9,159	Zone 6 - 8,068
Zone 2 - 9,114	Zone 7 - 8,358
Zone 3 - 8,168	Zone 8 - 8,301
Zone 4 - 8,721	Zone 9 - 7,173
Zone 5 - 8,477	Zone 10 - 7,406
	Zone 11 - 7,444

INDICATE YOUR ZONE WITH  X.

TABLE 3 CHANGE IN U, BASEMENT & CHIMNEY VALUES

3) BASEMENT WALLS

Change in U INSIDE INSULATION Change in U OUTSIDE INSULATION	Walls Above Ground Level			
Change in U INSIDE INSULATION Change in U OUTSIDE INSULATION	Walls Above Ground Level			
	6'6"	7'6"	8'6"	9'6"
Change in U INSIDE INSULATION	.001	.010	.015	.019
Change in U OUTSIDE INSULATION	.048	.057	.065	.074

Change in U INSIDE INSULATION Change in U OUTSIDE INSULATION	Walls Above Ground Level			
	7'6"	8'6"	9'6"	10'6"
Change in U INSIDE INSULATION	.013	.023	.033	.043
Change in U OUTSIDE INSULATION	.053	.063	.073	.083

Notes: U Values have been calculated in terms of inside area of the foundation.

Page 2

(12) ANNUAL DOLLAR SAVINGS <small>Enter from Step (12) or from an alternate analysis (must be attached)</small>	(13) Annual Savings <small>Enter from Step (13) + 3 year savings + <input type="text"/></small>
(14) Determine the 5 year savings (assume no inflation)	(15) (Line 13) + 3 = 5 year savings <small>+ <input type="text"/></small>
(16) Cost of the retrofit (must be documented with an estimate signed by the HVAC contractor)	(17) Cost of benefit <small><input type="text"/></small>
(18) Is the 5 year savings greater than the cost of the retrofit?	<small>YES at pay back within 3 years. NO, it does not pay back within 3 years.</small>
<small>19. If the energy conservation measure will not pay for itself in energy savings within 3 years, submit this worksheet and application to your local utility for inspection. The utility must be sure to include the documentation of your fuel cost and insulation cost factors. A processing fee of \$10 may accompany the application for inspection. Subtitle must include:</small>	
<ol style="list-style-type: none"> <li>1. A completed Application, signed (prints &amp; init)</li> <li>2. Detailed Project Description (see page 2 &amp; 3 for other documented methods)</li> <li>3. Detailed Fuel Cost Factor (see page 2)</li> <li>4. Documentation of Old and New Fuel Billing less than 6 months old</li> <li>5. Cost Estimate (see Construction Estimate signed by contractor)</li> <li>6. Cost Estimate Form</li> <li>7. Send to EISA, Federal Energy Efficiency Program, P.O. Box 7365, Madison, WI 53705.</li> </ol>	

Owner's signature \_\_\_\_\_

Date \_\_\_\_\_

Preparer's signature \_\_\_\_\_

Date \_\_\_\_\_

All questions and comments concerning this application should be directed to the Verification Program, EISA, P.O. Box 7365, Madison, WI 53705. References for all "Change of Use" values are available upon request for \$1.00.

TABLE 4 TYPICAL INSULATION VALUES OF MATERIALS

MATERIAL	THICKNESS	R-VALUE
Alum. Fiberglas or mineral wool	1" (1/2" - 2" thick)	0.60
Alum. or 2" (fiberglass or mineral wool)	2 1/2"	11.00
Asbestos (fibers or mineral wool)	1"	0.60
Cattonite (paper fiber)	1"	2.70
Polypropylene Coated Glass Fiber	1"	3.32
Rock Wool (smooth fiber) 1"	1"	3.32
Rock Wool (aggregates) 1"	1"	3.60
Rockwool (aggregates) 1"	1"	4.25
Vinylite	1"	2.72

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D.J. Smith, T.L. Morris and L.L. Brooks.

"R" is a designation for thermal transmission and stands for an overall coefficient of heat transfer. It compares the thermal resistance (R) to the losses resulting from the transmission of heat to the mass of the substance. The resistance of any one element is the sum of all the resistances in the path of the heat flow.

Energy savings is proportional to the change in the "R" ( $\Delta R$ ) multiplied by the area of the building element being considered, following are three ways of determining the proper  $\Delta R$ 's that are specific to particular building elements. There is a section for determining the  $\Delta R$  for windows, a section for determining the  $\Delta R$  for walls, for hills and floors, and a section for determining the  $\Delta R$  for foundations. Select the section that is appropriate for the element you are performing the analysis on.

The energy savings calculation used in the sectioned approach outlined in the method described in Chapter ILHR 67, the following equation is a summary of the calculations. Reference are made using the equation to the parts of this form which correspond to the equation.

$$\Delta S = \left( \frac{\Delta R}{\Delta R_{old}} \right) \times \left( \frac{A \times v}{A \times V} \right) \times \left( \frac{\Delta U \times A}{\Delta U \times A} \right) \quad \begin{array}{l} \Delta S = \text{Annual Energy Savings (in units of kwh)} \\ \Delta R = \text{Annual Energy Factor} \\ A = \text{Building Area} \\ v = \text{Building Value per unit of fuel unit} \\ \Delta U = \text{Building Value per unit of fuel unit} \end{array}$$

500-7365 (25925)

Page A

**Rental Unit Energy  
Efficiency Standards****-APPLICATION FOR INSPECTION-**

Dweller's Name	Number of Dwelling Units <input type="checkbox"/> 1, <input type="checkbox"/> 2, <input type="checkbox"/> 3 or more	Manager or Agency
	<input type="checkbox"/> Has a population ever been issued for high <input type="checkbox"/> Yes <input type="checkbox"/> No	Street & No City
Street & No	Bldg Location, Street & No	State & Zip
City	State & Zip <input type="checkbox"/> City <input type="checkbox"/> Village <input type="checkbox"/> Town	Telephone Number
Telephone Number	County <input type="checkbox"/> Owner	Person to contact for inspection <input type="checkbox"/> Owner <input type="checkbox"/> Manager

This form is used to determine if your rental unit is subject to the requirements of ILHR 67, and to request an inspection to check for compliance with the standards. The questions below will help you to determine whether your rental unit must comply with the Energy Conservation Regulations, and if you need to receive a Certificate from a rental unit inspector certified by the Department of Industry, Labor and Human Relations.

After completing the questionnaire below, if you have determined that your rental unit is excluded and will not require a "Certificate" and "Transfer Authorization," you may still wish to retain the questionnaire in case your Register of Deeds requires proof of the exclusion.

To request an inspection, send this completed form to the Inspector you have chosen. Be sure that this request form is completely filled out.

REFERENCE ILHR 67A5

YES NO

- Is the dwelling unit only rented between April 1 and October 31?
- Does the building have four rental units or less, one of which is owner occupied?
- The building has not more than two dwelling units, was constructed after December 1, 1978, and is less than 10 years old.
- The building has more than two dwelling units, was constructed after April 15, 1978, and is less than 10 years old.
- Is the building a mobile home?
- Is the building a motel or hotel used primarily for transient residency?
- Is the building a hospital or nursing home?
- Is the building a condominium complex declared under Chapter 700, Stats., before January 1, 1980?

If any of the above questions were answered "Yes," the building is excluded from the requirements of Chapter ILHR 67 and application for certification is not necessary.

I have completed the questionnaire above and have determined that the rental unit described herein will require certification by a Rental Unit Energy Efficiency Inspector before ownership can be transferred. Please schedule an appointment for inspection.

Owner(s) Signature (conditions of inspection and fee schedule are attached)	Date
Request for inspection must include the following information: Legal Description of Property (see deed or survey).	

\*Current listings of certified Inspectors (stamped) are available from: Department of Industry, Labor and Human Relations, Safety and Buildings Division, Post Office Box 7009, Madison, Wisconsin 53707. For inspection information, call 608-266-3161.  
DILHR 680-7267 (P-874)

**INDUSTRY LABOR AND HUMAN RELATIONS** 31  
**ILHR 67**

Doc No. _____		<b>Rental Unit Energy Efficiency Standards</b>	
<b>Certificate of Compliance</b>			
Name of all Owners		Number of Dwelling Units	
Street & No.		Building Location, Street & No.	
City _____ State & Zip _____		City _____ County _____	
Owner's Telephone Number _____		Manager's Address _____	
Has this unit ever been issued a citation? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No _____		Citation No. _____	
Legal description of property _____		Manager's Telephone Number _____	
Recording Information (Leave Blank)			
Wisconsin Department of Industry, Labor and Human Relations Division of Safety & Health Division of Safety & Health P.O. Box 7269 Madison, WI 53707 (608) 256-3181			

<b>Certificate Instructions</b>					
This certificate is to be completed and signed by an inspector currently employed by the Department of Industry, Labor and Human Relations for Rental Unit Energy Efficiency inspection. The original copy must be retained by the owner of the rental unit for use at time of transfer of ownership.					
CERTIFICATE CHECKLIST		FAIL	PASS	EXEMPTION NUMBER	N/A
Ceiling	R+ <input type="checkbox"/> M+ <input type="checkbox"/> S+ <input type="checkbox"/> R= <input checked="" type="checkbox"/>				
Side Wall	R+ <input type="checkbox"/> M+ <input type="checkbox"/> S+ <input type="checkbox"/> R= <input checked="" type="checkbox"/>				
Floor	R+ <input type="checkbox"/> M+ <input type="checkbox"/> S+ <input type="checkbox"/> R= <input checked="" type="checkbox"/>				
Duct	R+ <input type="checkbox"/> M+ <input type="checkbox"/> S+ <input type="checkbox"/> R= <input checked="" type="checkbox"/>				
Steam Pipe	R+ <input type="checkbox"/> M+ <input type="checkbox"/> S+ <input type="checkbox"/> R= <input checked="" type="checkbox"/>				
Heat Pipe	R+ <input type="checkbox"/> M+ <input type="checkbox"/> S+ <input type="checkbox"/> R= <input checked="" type="checkbox"/>				
A/C Door	R+ <input type="checkbox"/> M+ <input type="checkbox"/> S+ <input type="checkbox"/> R= <input checked="" type="checkbox"/>				
Foundation	R+ <input type="checkbox"/> M+ <input type="checkbox"/> S+ <input type="checkbox"/> R= <input checked="" type="checkbox"/>				
Windows					
Weatherstripping					
Caulking					
Storm Doors					
A/C & Central Space Ventilation					
Shower Flue Restrictor					
Air Conditioner Cover					
Water Heater Isolation					
Space & Water Heater Inspection					

\*DLHR Exemption Number indicates departmental acceptance

Section 101.122, Wisconsin Statutes, requires that an Energy Efficiency Certificate, Section 101.122, is issued automatically by the Department of Industry, Labor and Human Relations (DLHR) upon acceptance of the rental unit for transfer. At the time of document's recording, this process is defined in Chapter ILHR 67, Wisconsin Administrative Code. This certificate is proof of compliance with the standards of ILHR 67, Wisconsin Administrative Code. The purchaser may assess responsibility for compliance with either a citation or a warning if it is determined that the rental unit does not meet the minimum rental unit energy efficiency standards of ILHR 67.

<b>CERTIFICATE OF COMPLIANCE</b>					
The rental unit described above is certified as meeting the minimum rental unit energy efficiency standards of ILHR 67. Each applicable item on the checklist complies with ILHR 67 or has been issued an exemption number.					
Inspector Signature _____	Date Certified _____	Certified Inspector Number _____	Place DLHR Transfer Authorization Number Stamp Here _____		
This Certificate is valid for 5 years from the date of the inspector's signature above and is transferable during that period.		DLHR Transfer Authorization Number C- _____			

DLHR 680-716 (N 4/84)

Copy Distribution: White-Downer, Yellow-DLHL, Green-Municipality Inspector, Pink-Other

Doc No \_\_\_\_\_

**Rental Unit Energy  
Efficiency Standards**

Wisconsin Department of Industry,  
Labor and Human Relations  
Division of Safety & Buildings  
P.O. Box 7399  
Madison, WI 53707  
(608) 266-3151

**Waiver**

Name of All Owners	Number of Dwelling Units	Recording Information (Leave Blank)
Building Location, Street & No.		
Street & No.	City	County
City	State & Zip	Manager or Agency
Owner's Telephone Number	Manager's Address	
Legal Description of Rental Unit Property	Manager's Telephone Number	

Section 101.102, Wisconsin Statutes, requires that an Energy Efficiency Certificate, Specification or Waiver authorized by the Department of Industry, Labor and Human Relations (DILHR) must accompany the documents of transfer for rental unit transfers of change. This process is defined in Chapter IHR 67, Wisconsin Administrative Code. Receipt of a Certificate indicates conformance with IHR 67.06(3), Receipt of a Specification indicates conformance with IHR 67.06(3), or a Waiver of Certificate under IHR 67.06(6).

If a rental unit is scheduled for demolition within two years, the department or an authorized municipality may authorize a Waiver to the Energy Efficiency Standards of IHR 67.

The seller of the rental unit interested in receiving a Waiver must complete the Name, Address and Legal Description blocks above and have the purchaser sign the signature address block below. The Waiver must then be submitted to the Department of Industry, Labor and Human Relations or your municipality if you are authorized. Your municipality can only issue a Waiver if Energy Efficiency Waiver and of the fees involved. If your municipality does not have authority to issue a Waiver, contact the Division of Safety and Buildings, Wisconsin Department of Industry, Labor and Human Unit Energy Efficiency Program, P.O. Box 7399, Madison, WI 53707. For administrative reasons, the fee must accompany the application for Waiver. Upon validation by the Department of Industry, Labor and Human Relations, the Waiver will be returned to the seller. The validated Waiver must be presented to the Register of Deeds accompanying the documents of transfer to be recorded.

This document is valid only if no previous Waiver is currently on file for this property.

**WAIVER AGREEMENT**

In lieu of issuing the Rental Unit Energy Efficiency Certificate, specification, I (we) agree to notify the Department of Industry, Labor and Human Relations (DILHR) of the above described rental unit's demolition. Demolition shall occur within two years of the effective date of transfer. Upon demolition I (we) shall notify the agency authorizing this Waiver of the date the building was demolished. This action is required in specific accordance with IHR 67.06(2), IHR 67.06(3) and Wisconsin Statute 101.102.

The date of transfer is interpreted as the date this Waiver is signed by the agency official below. Proof to establish any other date of transfer must be submitted to DILHR. A copy showing that the property transfer has actually taken place must be submitted to DILHR Safety and Building Division. This proof must be received by DILHR within 10 days after the Waiver has been validated by the authorized agency or DILHR.		Purchaser's Signature(s)	Date
			Date
		Purchaser's Street & No.	
		City	State & Zip
Signature of Agency Official	Date	Expiration Date	Place DILHR Transfer Authorization Number Stamp Here
Authorizing Agency		DILHR Transfer Authorization Number W-_____	

DILHR 550-7118 (N-434)

Copy Distribution: White-Owner, Yellow-DILHR, Green-Municipality Inspector, Pink-Other

Doc. No. \_\_\_\_\_

**Rental Unit Energy Efficiency Standards**

Wisconsin Department of Industry,  
Labor and Human Relations  
Division of Safety & Buildings  
P.O. Box 7269  
Madison, WI 53707  
(608) 266-3151

**Stipulation**

Name of Owners	Number of Dwelling Units	Recording Information (Leave Blank)
Building Location, Street & No.		
Street & No.	City County	
City State & Zip	Manager or Agency	
Owner's Telephone Number	Manager's Address	
Legal Description of Rental Unit Property	Manager's Telephone Number	

Section 101.102, Wisconsin Statutes, requires that an Energy Efficiency Certificate, Stipulation or Waiver authorized by the Department of Industry, Labor and Human Relations (DLHR) must accompany the documents of transfer for rental unit ownership changes. This process is defined in Chapter IHR 67, Wisconsin Administrative Code. In the event of a dispute, it indicates compliance with IHR 67. If the seller fails to do so, the purchaser may accept responsibility for program compliance in the event a dispute arises under IHR 67 (See, 1 or 2 of Certificate under IHR 67 (a)(1)).

**Stipulation:**  
The seller of a rental unit may present this Stipulation signed by the purchaser and authorized by the department or participating municipality in which the rental unit is located stating that the current or the rental unit will bring the rental unit into compliance with energy measures specified in Chapter IHR 67 no later than one year after the date of the transfer.

**Instructions:**  
The seller of a rental unit interested in receiving a Stipulation must complete the Name, Address and Legal Description blocks above and have the purchaser sign the signature/address block below right. The Stipulation must then be submitted to the Department of Industry, Labor and Human Relations or an authorized municipality. A fee of \$10.00 is required for each Stipulation. If the seller is a corporation, the fee must be paid by the corporation. If two or more individuals are involved, if your municipality is not authorized, the signature and a fee of \$10.00 should be sent to the Department of Industry, Labor and Human Relations, Rental Unit Energy Efficiency Program, P.O. Box 7269, Madison, WI 53707. For administrative reasons, the fee must accompany this Stipulation. Stipulations upon which will be issued by the Department of Industry, Labor and Human Relations, the Stipulation will be returned to the seller to be submitted to the appropriate authority for processing.

This document is valid only if no previous Stipulation or Waiver is currently on file for the property.

**STIPULATION AGREEMENT**

I (we) accept all responsibility to bring the above described rental unit into compliance with Chapter IHR 67 no later than one (1) year from the date of transfer. This required action is to be specific accordance with IHR 67 (a)(3), IHR 67 (b)(2) and Wisconsin Statute 101.102.

The case of transfer is interpreted as the date this Stipulation is signed by the agency official (below). Proof to establish any other date (i.e. copy of lease, bill of sale, etc.) is the responsibility of the seller. If proof has not yet been provided, it must be submitted to DLHR, Safety and Building Division. This proof must be received within one (1) month after the Stipulation has been finalized by the authorized agency or DLHR.

Purchaser's Signature	Date
	Date
Purchaser's Street & No.	
City State & Zip	

Signature of Agency Official	Date	Expiration Date	Place DLHR Transfer Authorization Number Stamp Here
Authorizing Agency	DLHR Transfer Authorization Number: S-_____		

DLHR 580-1115 (4-84)

Copy Distribution: White-Owner, Yellow-DLHR, Green-Municipality Inspector, Pink-Other