

Residential Energy Code Compliance Form

<i>For City Use Only</i>	
Permit No.	_____
Checked by	_____
Date	_____

Builder Name _____
 Builder Address _____
 Builder Phone _____ Builder Fax _____
 Building Address _____
 Subdivision _____

Submittal Date _____
 Submitted by _____
 Phone _____

Choose one method of compliance:

- | | |
|---|---|
| <input type="checkbox"/> Simplified Prescriptive Approach
(fill out remainder of form) | <input type="checkbox"/> Systems Analysis Approach
(attach documentation such as HERS report) |
| <input type="checkbox"/> Component Performance Approach
(attach documentation such as MECcheck report) | <input type="checkbox"/> Participation in an approved Energy Performance Testing Program
(attach documentation, see below) |

Continue if "Simplified Prescriptive Approach" was chosen:

Choose one:

Insulation

- Ceiling - Attic
- Ceiling - Roof
- Walls
- Floors
- Basement Walls²
- Crawl Space

<input type="checkbox"/> NCTCOG Simplified Prescriptive	
	Inspection
R-38	_____
R-22 ¹	_____
R-13	_____
R-19	_____

Base Code Simplified

- | | |
|------|------------|
| | Inspection |
| R-30 | _____ |
| R-30 | _____ |
| R-13 | _____ |
| R-11 | _____ |
| R-5 | _____ |
| R-6 | _____ |

Glazing Options

Choose one:

- Glazing³
- U-factor
- Solar heat gain
- HVAC
- Split System
- Single Package

	Inspection
<input type="checkbox"/> Max 15%	_____
Max 0.65	_____
Max 0.40	_____
10.0 SEER	_____
9.7 SEER	_____
<input type="checkbox"/> Max 20%	_____
Max 0.65	_____
Max 0.40	_____
12.0 SEER	_____
12.0 SEER	_____
<input type="checkbox"/> Max 25%	_____
Max 0.65	_____
Max 0.40	_____
14.0 SEER	_____
14.0 SEER	_____

- Max 15%
- Max 0.65
- Max 0.40
- 10.0 SEER
- 9.7 SEER

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If participating in an **Energy Performance Testing Program** list name of program here

The proposed building represented in these documents is consistent with the building plans, specifications, and other calculations submitted with the permit application. The proposed building has been designed to meet the requirements of the Energy Code in the State of Texas

Signature _____ Date _____
 Architect Engineer Other Authorized Individual

¹ Must maintain the 1" ventilation area without compressing the insulation. May require a larger framing member. ² Exterior insulation is not permitted. ³ Area of all rough openings for glass windows and doors, measured using the inside dimensions of the rough framing dimension before any curbing, sash, trim or framing are installed; except that for doors with less than 50% glazing, it shall be the dimension of the rough opening cut in the door instead of the dimension of the entire door opening.