



Commercial Energy Code Inspection Compliance Form

INSPECTION REQUIREMENT: Testing may only be performed by individuals that are ICC Energy Code certified, these individuals must be associated with the same third party company that provided Plan Review Submittals. This energy code compliance and verification report is required to be onsite for the Building Final inspection.

I hereby submit this form as representation that the property located at _____, _____, Texas complies with the adopted Energy Code design, **including compliance with the 2018 IECC:**

_____ **Preliminary Commissioning Report to be provided to Building Owner as required by Sec. C408.2.4, before Building Final: provide copy to Building Official**

Select Testing Compliance methods:

_____ Air Leakage – Thermal Envelope, complies with Sections C402.5.1 through C402.5.8, or

_____ Air Leakage – Thermal Envelope, tested in accordance with ASTM E 75, Tested air leakage is not greater than 0.40 cfm/ft² and complies with Sec. C402.5.5, C402.5.6 and C402.5.7

_____ Air Leakage of Fenestration – Tested in accordance with applicable reference test standard in Table C402.5.2

_____ High Pressure duct systems (static pressure greater than 3 inches water gauge) Tested in accordance with SMACNA HVAC Air Duct leakage Test Manual and have a rate of air leakage (CL) less than or equal to 4.0

_____ Service Water Heating – Complies with section C404

_____ Electrical Power and Lighting Systems – Comply with sections C405

_____ Additional Efficiency Package Options: Option Chosen: _____

Final Inspection by _____ (printed and signed name),

Representing _____ (company name),

Date of Inspection _____

ICC Energy Code Certification # _____ (mandatory)



Commercial Energy Code Plan Review Compliance Form

(This complete form must be submitted as described and remain with the onsite permit)

I hereby submit this form as representation that the property located at _____, _____, Texas complies with the adopted 2018 International Energy Conservation Code:

***** Preliminary Commissioning Report as required by Section C408.2.4, shall be provided before Building Final *****

PLAN REVIEW VERIFICATION/SUBMITTAL (Select one of the following compliance methods and attach compliance report):

_____ **ANSI/ASHRAE/IESNA 90.1**

_____ **Chapter 4 – Prescriptive Provisions;** Sections C402, C403, C404, C405 and in addition either C406.2, C406.3, C406.4, C406.5, C406.6 and C406.7

_____ **Chapter 4 Performance Provisions –** Section C407, C402.4, C403.2, C404,, C405.2, C405.3, C405.5, C405.6, C405.7, C405.8 and C406

Prepared by _____ (printed name),

_____ (signed name)

Representing _____ (company name),

Date of Submittal _____

ICC Energy Code Certification # _____ (mandatory), or

Design Engineer PE # _____ or Design Architect # _____