



Insulation Information Form

Part A: Building Plan Submittal Information

Date: _____

Property Address: _____

Parcel Number: _____

The following is the proposed insulation for the above residence. The insulation will be applied to the walls and ceilings per the manufacturer's specifications.

Note: Wherever blown-in or sprayed insulation is applied to walls the installer shall supply certification of the installed density and R-value. Where blown-in or sprayed insulation is applied to roof ceiling assemblies the installer shall provide certification of the installed thickness, settled thickness, coverage area, and number of bags of insulation material installed. Markers shall be provided for every 300 square feet of attic area, attached to the trusses, rafters, or joists, and indicate in 1 inch-high numbers the installed thickness of the insulation (Section R303 of the 2018 IECC)

All insulation, vapor barrier, and ventilation information must be listed at the proper location on the building plans.

General Contractor: _____

Address: _____ **Phone:** _____

Insulation Contractor: _____

Address: _____ **Phone:** _____

Complete the table for insulation information on the following sheet as a requirement for Part A.

The information contained in (Part B) must be certified after the products have been installed. The insulation compliance certificate (Part C & D) must be submitted prior to scheduling.



PERMIT NUMBER PR - 20 _____ - _____

Part B: TABLE OF COMPONENTS (FOR PLAN SUBMITTAL) FILL IN ALL SPACES IN FOLLOWING TABLE - REQUIRED
LIST THE METHOD YOU ARE USING TO SHOW COMPLIANCE WITH THE RESIDENTIAL ENERGY EFFICIENCY CHAPTER 4 [RE] OF THE 2018 IECC AS AMENDED BY THE STATE OF ILLINOIS.

Method 1. SECTION 401, 402, 403, AND 404 (PRESCRIPTIVE) _____
 Method 2. SECTION 401 AND 405 (PERFORMANCE) _____

Mandatory Sections of the 2018 IECC: R401.3, 402.4, 402.5, 403.1, 403.1.1.2, 403.3.2, 403.3.3, 403.3.5, 403.4, 403.6, 403.7, 403.8, 403.10, 403.11, 403.9, 403.10, 403.11, 404.1, 406.3

Location	Material (fiberglass - foam - cellulose)	ICC Evaluation (other than fiberglass)	Manufacturer	R Value	Thickness	Vapor Barrier Type and Perm Rating	Thermal or Ignition Barrier (+ = REQUIRED)
Basement Walls R20 (EXT. WOOD FRAMED)							+
Foundation Walls (POURED CONCRETE) CONTINUOUS R10 / CAVITY R13							+
Crawl Walls R15/19							+
Rim Joists 1 ST Floor R20							+
Rim Joists 2 ND Floor R20							
Floor R30							
Perimeter Insulation R10 Heated Slab Insulation R15							
Framed Walls R20							+
Insulated Sheathing min. R2							
Flat Ceilings R49							+
Cathedral Ceilings R30* (500 sq ft max.)							+
Conditioned Attic R49/38							+

* 1 inch airspace is required above the insulation.

** Provide all data that a vapor barrier is not required with this product based on testing & code requirements.

NOTE: THE MAXIMUM FENESTRATION U-FACTOR FOR THE WINDOWS IS 0.30

Note: If any changes are made to the above table information a new form must be filled out and approved by the Building Division.