

**ENERGY  
CODE  
COMPLIANCE  
CERTIFICATE**

Sec. R 401.3 Residential Energy Code A building certificate shall be posted on or in an electrical panel inside the building and must be completed by the builder and shall list information and values of components

Date Certificate Posted: \_\_\_\_\_ Site Address: \_\_\_\_\_  
 Building Contractor Name: \_\_\_\_\_ License #: \_\_\_\_\_  
 Mechanical Contractor Name: \_\_\_\_\_ Bond # \_\_\_\_\_



Location	Type of Insulation	Installed R-Value		Type	Location	Size
Roof/Ceiling				Makeup Air		
				Combustion Air		
Walls				Water Heating	Manufacturer	Model
Slab-on-Grade						
Floor						
Rim Joist		Interior, Exterior or Integral		Ducts Outside of Conditioned Spaces	Location	R-Value
Foundation Wall		Int. & Ext. R values or Integral R values				

Fenestration	Average U-Factor	SHGC(solar heat gain coefficient)		Radon Control		Passive	Active
						<input type="checkbox"/>	<input type="checkbox"/>
Heating System	Type	Input Rating	AFUE	Manufacturer	Model	Calculated Heat Loss	
Cooling System	Type	Output Rating	Seer	Manufacturer	Model	Cooling Load/Heat Gain	
Mechanical Ventilation	Type		Location		Continuous Ventilation		Total Ventilation

Building Contractor Signature \_\_\_\_\_ Mechanical Contractor Signature \_\_\_\_\_