



Energy Code Compliance Certificate

(Certificate Must Be Posted Inside Residence Electrical Panel)

(Must be submitted with Affidavit II)

Date: _____

Builder/Design Professional: _____ Phone: _____

Envelope Summary: List the R - Value for the following components: _____

Flat ceiling/roof	_____	Sloped/vault ceiling	_____
Exterior wall	_____	Above grade mass wall	_____
Attic Kneewall	_____	Attic kneewall sheathing	_____
Basement stud wall	_____	Basement continuous	_____
Crawlspace wall	_____	Crawlspace continuous	_____
Foundation slab	_____	Floors over unconditioned sp	_____
Cantilevered floor	_____	Other insulation	_____

Fenestration Components

Window U-Factor	_____	Window SHGC	_____
Skylight U-Factor	_____	Skylight SHGC	_____
Glazed door U-Factor	_____	Opaque door U-Factor	_____

(<50% glazed)

Building Envelope Tightness (BET)

BET Test conducted by: _____ Date: _____

Fan Flow at 50 Pascals: _____ CFM50 Total Conditioned Volumn: _____ ft cubed

AHC50 = CFM50 X 60 / Volume = _____ Must be less than 7ACH50

Low Rise Multifamily Visual Inspection Option

Visual inspection conducted by: _____ Date: _____

Mechanical Summary

Water Heater Energy factor: _____ Ef Fuel type: Gas _____ Electric _____ Other _____

Number of Heating and Cooling Systems: _____ Heat System Type Gas _____ AFUE

Heat Pump _____ HSPF Other: _____ Efficiency: _____

Cooling System Type: _____ Efficiency: _____ Seer _____ EER _____

Heating/Cooling load calculations performed by: _____

Total Heating Load: _____ Btu/h Total Cooling Load: _____ Btu/h

Cooling Sensible Load: _____ Btu/h Cooling Latent load: _____ Btu/h

Total Air Handler Cfm: _____ Cfm

Duct Tightness Test Conducted by: _____ Date: _____

System	Method	Test	CFM	Area Served	Test results
1.					
2.					
3.					
4.					