



Building Type: Single family detached Duplex Multi-family (5 or more units)

Mobile home Apartment: Upper Lower Middle

Foundation Type: Slab Crawl Space/Basement Income Qualified: Yes No

Number of stories: _____ Sq. Ft. of Conditioned Space: _____

Number of bedrooms: _____ Number of occupants: _____

Heating type: Gas Electric Resistance Heat Pump Cooling type: AC None

Water Heating Type: Gas WH Electric WH Heat pump WH Gas appliances: Yes No

Attic Insulation *Project Sponsor affirms that an insulation installation certificate was permanently affixed near the attic opening*

Insulation Type : None Loose-fill fiberglass Loose-fill cellulose
 Loose-fill mineral fiber Fiberglass/rock wool batt

Square feet of ceiling to be insulated : _____ Number of bags installed: _____

Insulation Condition : Good Fair Poor

Existing Base R-value of insulation: _____ Pre install insulation depth ("): _____

Post Install Final R-value: _____ Post install insulation depth ("): _____

By checking this box, Project Sponsor affirms that an insulation installation certificate was permanently affixed near the attic opening.

Air Infiltration **project sponsor is required to document pre blower door reading if performed*

Wind shielding level: Well-shielded Normal Exposed

Pre-retrofit CFM₅₀: _____ Post-retrofit CFM₅₀: _____

If Gas Appliances, Enter Carbon Monoxide (CO) Test after Measure Installed (ppm)

If Hazardous/Pre-existing condition exists, fill out on Hazardous/Pre-existing form

<input type="checkbox"/> Duct Sealing	<u>Cooling Btuh:</u>	<u>Heating Btuh:</u>	<u>SEER/HSPF:</u>	<u>Pre:</u>	<u>Post:</u>
<input type="checkbox"/> HVAC 1:	_____	_____	_____	_____	_____
<input type="checkbox"/> HVAC 2:	_____	_____	_____	_____	_____
<input type="checkbox"/> HVAC 3:	_____	_____	_____	_____	_____
<input type="checkbox"/> HVAC 4:	_____	_____	_____	_____	_____

Faucet Aerators (existing aerators must be at least 2.5 gallons per minute to qualify)

Number of Aerators: Bath _____ Flow Rate _____

Kitchen _____ Flow Rate _____

Shower Heads (existing shower heads must be at least 2.5 gallons per minute to qualify)

Number of shower heads: _____