Home Performance with ENERGY STAR OMB Control No. xxxx-xxxx Sponsor or **Post-Installation Tests and Inspections** Contractor Logo Here [Enter Company Name] **Customer Name:** Customer Phone Number (h): **Customer Address:** Customer Phone Number (w): City, State, Zip: Customer Email: Inspection Date: Home Performance Analyst: **Blower Door Test and Ventilation Compliance Bldg Leakage** Method Used to Determine Building Leakage Standard (check one): (Test-In): CFM50 / ACH (Test-Out): CFM50 / ACH (circle one) (circle one) $\hfill\square$ Whole Building Mechanical Ventilation per ASHRAE 62.2 - 2007 \square Ventilation Credit for Air Leakage (indicate software used): CFM50 / ACH / Mech. Ventilation CFM □ TECTITE ☐ ZipTest Pro2 (circle one) $\hfill\Box$ Ventilation Exemption for Existing Homes per ASHRAE 62.2 - 2007 ☐ Pass w/ Ventilation Recommended ☐ BPI Legacy Building Air Tightness Std per ASHRAE 62.2 - 1989 \square Fail - Action Required: Combustion Equipment Testing / Combustion Appliance Zone Testing **Worst Case Test Results Natural Condition Test Results** Spillage Draft Spillage Draft Flue Inspection Heating System 1: ppm Pass Fail ☐ Action Required: pa ppm Pass Fail ра ppm Pass Fail ppm Pass Fail ☐ Action Required: **Heating System 2:** Pass Fail pa pa DHW System 1: Pass Fail ppm Pass Fail pa ppm Pass Fail ☐ Action Required: pa ppm Pass Fail ppm Pass Fail Other: Pass Fail pa pa ☐ Action Required: со Base Net CAZ Worst Case Limit for Ambient Pressure Depress. Result Pressure CAZ 1: Pass Fail ☐ Action Required: CAZ 2: Pass ☐ Action Required: ☐ Leaks Detected as Noted: Gas Leak Testing: ☐ No Leaks Detected Kitchen Main Living Other - ppm Ambient CO: ☐ Action Required: Vent Out? Fuel maa OO Oven CO: Yes No ☐ Action Required: Dryer Vent: ☐ Electric ☐ Gas Properly Vented $\hfill\Box$ Gas Improperly Vented. Action Required: Distribution System Air Flow (required if ducts were sealed as part of project) and Leakage Test Airflow Test Result: Duct Leakage Test: Duct Blaster BD Subtract Delta O If fail, action to be taken: Duct Test Result (enter here or attach separate form): Pressure Pan Average (Test-In): Pressure Pan Average (Test-Out): ☐ Attic Stairs Insulation Verification of Measures Installed: ☐ DHW System Replace / Repair ☐ Health & Safety: ☐ Basement Air Sealing ☐ DHW Blanket / Pipe Insulation ☐ Other: ☐ Attic Air Sealing ☐ Window Replacement / Repair ☐ Exhaust Fans - Qty / HRV Qty: $\ \square$ Basebrd / Molding Air Sealing $\ \square$ Window Film / Solar Screen ☐ Exhaust Vents Reroute / Insulate ☐ Attic Vents Other: ☐ Windows / Doors Air Sealing ☐ Door Replace / Repair ☐ Ext. Wall to Garage Air Sealing ☐ Heating System Replace / Repair ☐ Appliance: ☐ Attic Flat Insulation ☐ Central Air Conditioner Replace / Repair ☐ Appliance: ☐ Notes/Items Requiring Follow-Up: ☐ Attic Slope Insulation ☐ Htg / DHW Flue Replace / Repair ☐ Appliance: ☐ Attic Kneewall Insulation ☐ Air Handler Replace / Repair ☐ Lighting:CFL's / Fixt. Fxterior Wall Insulation ☐ Duct Sealing / Insulation / Replacement ☐ Renewable Energy Syst: _ Contractor Statement and Signature: I attest that all of the information entered above is correct to the best of my knowledge. I agree to complete any items noted above for follow-up corrective action, and will submit an additional Post-Installation Tests and Inspections form that verifies the successful completion of those items and records required follow-up tests or inpsections: Contractor Signature: Date: **Customer Statement**

Customer Signature:

The government estimates the average time needed to fill out this form is 1.00 hours and welcomes suggestions for reducing this effort.

Send comments (referencing OMB Control Number) to the Director, Collection Strategies Division, U.S. EPA (2822T), 1200 Pennsylvania Ave., NW, Washington, D.C. 20460.

furnished and installed by the Contractor, and that the work has been completed pursuant to the contract.

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I attest that I am the owner of the property specified above, and that all materials and equipment included my home improvement contract with the above Contractor have been

	Building Footprint -Draw house with correct measurements of exterior walls, orientation, attached spaces (e.g. garage). separate footprint for each floor if they differ and identify quantity of windows per side.	Draw a
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