

## Home Energy Inspection Checklist

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Property:	WINDOWS: OIG / ENERGY STAR	L
Zip code: *	Front of House:	
Address:	Window type:	
City:	Estimated window area:sq ft	
State:	Back of House:	
Year built: *	Window type:	
	Estimated window area:sq ft	
Residents: *	Left of House:	
Ages 0 to 5: Ages 6 to 13:	Window type:	
Ages 14 to 64: Ages 65 and over:	Estimated window area:sq ft	
· — · —	Right of House:	
Local Energy Prices (defaulted or enter):	Window type:	
Electricity:/ kilowatt-hour	Estimated window area:sq ft	
Piped natural gas:/ therm or 100 CF		
Liquid propane gas:/ gallon	Appliances & Equipment:	
Fuel oil:/ gallon	Clothes washer: Yes / No Old / ENERGY STA	ιR
	Clothes dryer: Y/N: Elec. / Gas: Old / ENERGY STA	
Building Design:	# of refrigerators: Old / ENERGY STA	
Front door faces: N, NE, E, SE, S, SW, W, NW	# of freezers: Old / ENERGY STA	
Stories above ground level: 1, 2, 3, 4	# 61 #1652616	•
Floor to ceiling height:ft.	Water Heater: Old / ENERGY STA	R
Heated/cooled floor area (sq ft):	Year purchased:	
Foundation type:	Fuel:	
Attic type: conditioned or unconditioned	Tank size: gallons Tankless:	
Roof absorptance (.35 light to .90 dark)	ganene rannossi <u>——</u>	
	HVAC thermostat: Standard Programmable	
Insulation:	Title incimediali etamaara Trogrammabio	
Found/floor insulated: Yes No N/A	Heating Equipment: Old / ENERGY STA	R
Insulation (R-value) of ceiling / attic floor:	Type/Fuel:	
Insulation R-value of roof or sheathing insulation	Year purchased:	
under the roof covering materials:	Efficiency:	
Wall insulation type and R-value:	Capacity: BTU/hour	
Front:		
Back:	Combustion Equipment:	
Left:	Flame rollout:	
Right:	Blocked chimney:	
	Rust / corrosion:	
Airtightness:	Vent connector problems:	
House has been air sealed? Yes No N/A	Combustion hazards:	
Measured air leakage in cfm50:		_
	Cooling Equipment: Old / ENERGY STA	R
<b>Skylights:</b> Old / ENERGY STAR	Type/Fuel:	•
Estimated skylight area:sq ft	Year purchased:	
Type of glass:	Efficiency:	
. , , , , , , , , , , , , , , , , , , ,	Capacity: BTU/hour	
* critical data		

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<b>Thermal Distribution:</b>				OPTIONAL:			
Duct type:	_						
Ducts insulated:	Yes	No	N/A	Standard Green MLS Features:			
Ducts sealed:	Yes	No	N/A	Tankless water heater: Y	es N	0	
Duct leakage observed:				_ Geothermal heat pump: Y	es N	0	
Pipe insulation:	Yes	No	N/A	Passive solar features: Y	es N	0	
Whole house fan:	Yes	No		Solar PV system: Y	es N	0	
				Solar water heater: Y	es N	0	
Common Air Leakage	Points:			Wind turbine: Y	es N	0	
Crawlspace				Energy audit available: Y	es N	o N/A	4
Sill plate				Result:			
Outdoor faucet					es N	o N/A	1
Dryer vent							
Doors					es N	o N/A	<del>۱</del>
Windows							
Duct registers					es N	o N/A	Υ
Attic hatch				<del></del>			
Chases							
Recessed lights					es N	o N/A	<u> </u>
Dropped soffits				NAHB green bldg program: Y	es N		
Plumbing vent stacks					es N		
Kitchen exhaust fan					es N		
Electrical outlet					es N		
Ducts					es N		
					es N		4
Interior Lights:				Result:			•
Incand:, CFL:, L	ED.	Mixed:		1.00dit.			
Exterior Lights:	,	wiixou		Other 'Green' Features:			
Incand:, CFL:, L	ED.	Mixed:		There is an edible garden area.	Υ	es N	10
, or E,	,	wiixou		Drive/walks mostly permeable materials			10
Moisture Problems: Y	'es / No			• •			_
Moistare i Tobienis.	C3 / INO			Deck made of composite/recycled			
Pool: Yes	No			Exterior doors close tightly.			10
Spa/Hot tub: Yes	No			Crawlspace covered with a vapor			10
Sump Pump: Yes	No			Electronic or HEPA air filter installe			10
Well: Yes	No			Return air registers in every bedro			10
weii. 165	NO			No faucets drip.			10
				No laucets unp.	1 '	C9 1	10
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