

NJ Home Performance Assessment Summary Report

Cı	ıstom	er Name:		omer Phone (home):				
Customer Address: Customer Address:					omer Phone (work/cell):			
City State Zip Insp					Inspe	ection Date:		
Customer Email: Home						e Performance Auditor:		
Your Home Performance Assessment identifies opportunities to improve the performance of your home based on our analysis. This report summarizes the findings, prioritizes recommended improvements, and helps you determine the best improvements for you								
Priority		Fin	dings on Existing	Conditions	Recommend	dations for l	mprovements	
Building Envelope Evaluation	Air Sealing	Blower door test: cfm50 BAS/ Tightness std: cfm50 Leakage pathways observed: O Attic floor O Attic access O Attached garage O Recessed lights O Crawlspace O Basement band joist O Other:				Air Seal the follows O Top plates in attic O Chimney/ flue chase O Garage penetrations O Weather-strip: O d O Recessed lights: O d	O Attic O Attic O BSM	floor penetrations hatch/ pull down T/ Crawl penetrations vs O hatches O outlets
	Duct Sealing	Duct leakage observed at: OR O No ducts in unconditioned space O Main trunk connections O Branch line connections O Duct disconnects/ failures at: O Duct insulation (unconditioned space) R—				O Duct sealing with mastic O Duct insulation R— O Air flow balancing O Include duct blaster test for leakage to outside O Repair or reconnect ducts O Add return(s)		
	Insulation Levels	Attic floorKneewallsAbove grade walls	Existing Insulation Type	R— R— R— R—	_ R-11 _ R-11 _ R-19 _ R-10 _ R-10	 Attic floor Kneewalls Above grade walls Floor (over unconditioned) Rim joists Crawl walls 	Add R-Value R — R — R — R — R — R — R —	Inches of Insulation to add:
	Windows & Doors	Windows pane: O Single O Single w/ storm O Double O Double w/ Low-E Windows frame: O Wood O Vinyl O Metal Doors condition: O Good O Fair O Poor				O Replace windows with Energy Star U-value ≤ 0.35 O Add storm windows to single pane O Replace door(s) with insulated door minimum R-4.4 O No recommendations at this time		
Mechanical Equip. Evaluation	Space Heating	System efficience Condition: Cond	em is a: O Furnace ency is ≈ O Good O Service N de thermostat: O Yes em is a: O Furnace ency is ≈ O Good O Service N de thermostat: O Yes ency is ≈ O Good O Service N de thermostat: O Yes	Age / Y Needed O Rep O No O Boiler Age / Y Needed O Rep	/ear	Clean & adjust bloNo recommendation2nd heating system	ower O Check & cons at this time m: ower O Check &	rated efficiency

Priority		Findings on Existing Conditions	Recommendations for Improvements					
al Equipment Eval (cont)	Space Cooling	Main cooling system is: ○ Central ○ Room ○ Mini-Split System efficiency is ≈ Age / Year Condition: ○ Good ○ Service needed ○ Replace Programmable thermostat ○ Yes ○ No 2nd cooling system is: ○ Central ○ Room ○ Mini-Split System efficiency is ≈ Age / Year Condition: ○ Good ○ Service needed ○ Replace Programmable thermostat ○ Yes ○ No	O Replace Main cooling system with SEER system O Clean & adjust blower O Check & adjust charge O Clean coils inside/outside O Fix/replace condensate line O No recommendations at this time O Replace 2nd cooling system with SEER system O Clean & adjust blower O Check & adjust charge O Clean coils inside/outside O Fix/replace condensate line O No recommendations at this time					
Mechanical	Water Heating	Water heating system is a ○ Standard Tank ○ Power vent ○ Indirect ○ On-demand Estimated efficiency is ≈ Age/ Year Condition: ○ Good ○ Replace	O Replace water heating system with new rated efficiency O Pipe insulation O Insulation jacket O Other: O No recommendations at this time					
Baseload	Appliances	Refrigerator Age:	O Replace with ENERGY STAR refrigerator O Replace with ENERGY STAR dishwasher O Replace with ENERGY STAR clothes washer O Install ENERGY STAR CFL bulbs in high-use fixtures					
h, Safety & Durability	Combustion Appliance Testing	CAZ Worst Case Depressurization	O No Recommendations at this time O We strongly recommend the following course of action(s): O Fix fuel leaks at: O Install low-level CO monitor O Fix venting issues at:					
Health,	Moisture	Locations with signs of moisture: O Window O Sill plate O Walls O Crawl/Basement O Roof O Soffits O Attic O Interior: O Other:	O Add attic ventilation O Replace/fix roof O Re-grade around foundation O Add gutters O Install sump pump O Extend down spouts O Other:					
	Exhaust Ventilation	Improperly vented, non-operable, or needs ventilation: O Master Bath O 2nd Bath O 3rd Bath O Range hood O Dryer O Laundry room O Basement O Crawl Space O Other:	O Properly vent exhaust fan(s) O Replace/install exhaust fan O Properly vent clothes dryer O Install E-Star de-humidifier O Add/ Install humidistat/ timer O Other:					
Comments:								
	I understand that the above recommendations do not constitute a binding contract proposal. I am interested in receiving such a proposal as a next step. Customer Signature Date:							
Dutc								