Change the World, Start with ENERGY STAR Home Improvement Profile

Step 1

What's Your Score? Use our *Home Energy Yardstick* to compare your home's energy use to others across the country. Is higher or lower than average? If your score is low, set a goal to increase efficiency. Even if your home scores well, there are always opportunities to increase performance!

ENERGY STAR Home Energy Yardstick WHAT'S YOUR SCORE?

Step 2

Get Recommendations. Our online *Home Advisor* will quickly give you recommendations to improve your home's energy efficiency. You can also contact a professional energy consultant to give you more customized recommendations and guide you through the improvement process. They can use specialized software to estimate what improvements will help you reach your goal.



Step 3

<u>Take the Pledge</u>. "Change the World, Start with ENERGY STAR" is a national campaign that encourages all Americans to take steps to help fight global warming by using less energy at home, at work, and in their communities. Through the <u>ENERGY STAR Pledge</u>, you can commit to taking specific actions to improve energy efficiency.



Step 4

<u>Track Your Progress</u>. Twelve months after you make the improvements, come back to the *Home Energy Yardstick* and see how much your score gone up. Complete the 'Home Improvement Profile' to show the changes you've made and the results you've achieved. If you wish, send us the completed Profile – and your project might be featured on the ENERGY STAR Web site!



Change the World, Start with ENERGY STAR Home Improvement Profile

Homeowner Name					
[City, State]					
[Annual Energy Saved]					
Project Cost			Project Professionals		
	[\$500]			[Consultant X] [Contractor Y]	
ENERGY USE	Electric (kWh)	Natural Gas (therms)	Oil (gallons)	Other	Yardstick Score
Pre Project			,		
[Dates]					
Post Project [Dates]					
How We Changed the World with ENERGY STAR (check all the apply)					
ENERG'	Y STAR	ENERGY STAR		Recommended	
Products Installed		Home Improvements Made		Behavior Changes Made	
Appliances: ☐ Refrigerator/Freezer #		☐ Installed weather stripping around doors and windows		☐ Cleared registers and vents covered by furniture or rugs	
☐ Dishwasher☐ Clothes Washer		☐ Sealed air leaks in attic and basement		☐ Changed furnace air filter regularly	
☐ Water Heater		Dealed all leaks in allie and basement		☐ Removed leaves, dirt, and debris from outdoor parts of HVAC system	
☐ Room Air Conditioner☐ Central Conditioner		☐ Reduced whole-house air leakage (ACH @ 50 Pa)			
☐ Ceiling Fans # ☐ Heat Pump		☐ Added attic insulation		☐ Used ceiling fans to reduce need for air conditioning	
☐ Furnace ☐ Boiler		(R-value)		☐ Lowered water heater thermostat to	
_ Bollot		☐ Added wall insulation		120°	
Lighting: ☐ Light Fixtures #		(R-value)		☐ Wrapped water heater with an insulating jacket	
□ CFLs #		☐ Added floor insulation		☐ Installed low-flow shower heads and faucets	
Home Office Equipment:		(R-value)			
☐ Computers/Laptops # ☐ Printer/Scanner/Copier #		□ Added crawlspace insulation□ Sealed and insulated ductwork		☐ Turned off lights when you leave a room (or install a motion sensor)	
Electronics: ☐ Televisions # ☐ DVD/VCR Players #		☐ Installed ENERGY STAR windows, doors, and/or skylights (#)		☐ Unplugged chargers and power adaptors when not in use	
☐ Cable Box # ☐ Home Audio Equipment # ☐ Portable Phone # ☐ Battery Charger #		☐ Installed a programmable thermostat		☐ Used power strips to shut off electronics when not in use	
		□ Other		☐ Tightly closed fireplace damper when not in use	
				□ Other	