

# 2005 ENERGY STAR® Award Application: Partner of the Year – New Homes

### **General Instructions**

Each year, the US Environmental Protection Agency (EPA) and the US Department of Energy (DOE) honor organizations that have made outstanding contributions to protecting the environment through superior energy efficiency. The ENERGY STAR awards recognize superior technical accomplishments, public education, and ENERGY STAR promotional efforts that result in substantial energy and cost savings and a cleaner environment. Award winners will be recognized at the ENERGY STAR Awards Ceremony on March 15, 2005 in Washington, DC. Verification organizations will be recognized at the Residential Energy Services Network (RESNET) national conference February 28-March 2, 2005 in San Antonio, TX.

All organizations participating in ENERGY STAR are encouraged to apply for a 2005 ENERGY STAR Award. To be considered, an organization must meet the specific eligibility requirements in the award application and **submit a complete application package by December 15, 2004**. Organizations may apply for more than one award if they meet the eligibility requirements. In such cases, a complete award application package must be submitted for each award.

### Eligibility: Partner of the Year - New Homes

ENERGY STAR builders and verification organization partners (i.e., home energy rating providers and raters) in markets with at least 10 percent market penetration for ENERGY STAR qualified homes.<sup>1</sup>

### **Application Instructions**

- Complete and submit an application package for **each** of the ENERGY STAR awards that you are applying for.
- Make sure that you respond to all of the award criteria specified in the application that you
  are completing. Please do not exceed the page limitation specified in the award
  application (this does not include samples and collateral materials).
- Whenever possible, quantify your activities and the results (e.g., number of pieces produced, number of people reached) and enclose documentation that supports claims made (e.g., photos of prominent use of the ENERGY STAR mark, copies of advertisements that incorporate the ENERGY STAR mark, copies of ENERGY STAR training materials used for training staff internally and/or at the retail level).

<sup>&</sup>lt;sup>1</sup> Utilities and other sponsoring programs that partner with ENERGY STAR for New Homes should apply for an award under the "Regional, State, and Community Leadership in Energy Efficiency" category.

- Provide specific information about your efforts and materials developed in 2004. While
  planned activities for 2005 or beyond are of interest to EPA and DOE, they should not be
  the focus of the award application.
- Organization Logo Please provide electronic copies of both color and a black-and-white
  versions of your logo in EPS format that will allow for a printable resolution of 300 dpi at a
  size of 4 inches. In the event that your organization is chosen for an award, this logo will be
  used in the Awards Ceremony materials.
- <u>Summary of Accomplishments</u> Please provide a brief overview (no more than 300 words) of your organization and the accomplishments upon which you are applying for this ENERGY STAR award. In the event that you are chosen to receive an award, this text will be the basis EPA and DOE will use in preparing a summary of your organization's achievements.

### **Application Submissions**

For each award that you are applying for, provide one complete hard copy of your entire
application package, including the application form, responses to awards criteria, samples,
collateral, and supplemental materials.

In addition, please send (via e-mail) an *electronic copy* (in Word or WordPerfect) of your completed application (Parts I and II only) to the ENERGY STAR Awards Coordinator, Karen Schneider, at: <a href="mailto:schneider.karen@epa.gov">schneider.karen@epa.gov</a>. Please do not forward supplemental materials via e-mail.

- All hard copy and electronic applications must be date marked/postmarked no later than December 15, 2004. EPA and DOE will not accept any applications or materials date marked/postmarked after this date. Due to the volume of material that will be received, EPA and DOE will not be able to return any materials or promotional pieces.
- Send completed applications to the appropriate address below. It is highly recommended
  that overnight or two day delivery be used to avoid potential delays and damage due
  to enhanced security screening of standard mail to government facilities. Do NOT fax
  application packages or sample materials, as they will not be accepted.

### Via US Postal Service:

Karen Schneider US Environmental Protection Agency Ariel Rios Building 1200 Pennsylvania Avenue, NW Mail Code 6202J Washington, DC 20460

### **Via Overnight Delivery Service:**

Karen Schneider US Environmental Protection Agency 1310 L Street, NW 9th Floor Washington, DC 20005-4113 Phone: (202) 343-9752

- <u>Confirmation of Receipt:</u> Upon delivery of each application, EPA will confirm receipt to the
  e-mail address from which the application was sent. If you do not receive confirmation
  within two weeks of sending your application, please contact the ENERGY STAR Awards
  Coordinator, Karen Schneider, at (202) 343-9752 or schneider.karen@epa.gov.
- **Notification:** You will be notified by January 31 on the status of your application.

# **Part I: General Information**

A. Contact Informat	i <b>on:</b> Please pro	ovide the follow	wing required inforr	nation.
Official Name of Organization	on or Company <i>(Exa</i>	actly as it should a	ppear on an award)	
Street Address (Include suit	te/room number/mai	I code)		
City	State		Zip Code +4	
Web Site Address				
Primary Contact Name		Title		E-Mail Address
Phone (including area code	and extension)	Fax		
Communications Contact (in	ncluding an authoriz	ed advertising/PR	t firm) Phone	
Communications Contact E	-Mail Address		Fax	
B. Headquarters Ad	ldress: Please	provide if diffe	erent than above.	
Official Name of Organization	on or Company			
Street Address (Include suit	te/room number/mai	I code)		
City	State		Zip Code +4	
C. Certification St	atement:			
"I certify that the information understand that excerpts fro ENERGY STAR program an	om this application n	nay be used by EF		
Name Printed/Signed		e		 Date

## Part II: Partner of the Year – New Homes Application

**Description:** This award provides special recognition for ENERGY STAR partners who have helped establish a significant presence for ENERGY STAR qualified homes in one or more markets.

Please complete this application by answering each question (bulleted answers preferred) listed below. Your total submitted application should not exceed **two pages** (excluding the General Information section).

Α.	Please indicate the type of partner you are from the selections below:
	<ul> <li>Builder (please specify type):</li> <li>Custom/small site builder</li> <li>Production site builder</li> <li>Systems builder plant (SIPs, modular, etc.)</li> <li>Manufactured home plant</li> <li>Manufactured home retailer</li> </ul>
	HERS/BOP Provider/Rater
В.	How many ENERGY STAR qualified homes have you labeled in 2004?
C. that ea	<b>Builders:</b> What is the percentage of all homes built by your company or division rn the ENERGY STAR?
<b>D.</b> starts i	Verification Organizations: What is the approximate percentage of housing n your market(s) that earn the ENERGY STAR?

### Criteria: 1. Market Transformation

How have you made a significant contribution to the growth of ENERGY STAR in a market with at least 10% market penetration for ENERGY STAR qualified homes?

<u>Example items to address (bulleted answers preferred)</u>: Percentage of homes that earn the label, number of company divisions qualifying homes, education and recruitment of new partners, efforts to work with other ENERGY STAR partners and local associations, support for special events, efforts to build consumer awareness

### 2. Marketing and Sales

How have you effectively utilized the ENERGY STAR mark or ENERGY STAR messaging for marketing and sales? Please attach electronic '.jpg' or '.gif' images to support your answer rather than hard copies.

<u>Example items to address (bulleted answers preferred)</u>: Integrating and featuring ENERGY STAR mark and messaging into point-of-sale, advertising, marketing, and web site; training to sales staff enabling them to effectively market ENERGY STAR; showcasing ENERGY STAR in events or promotions

### 3. Measured Impact of ENERGY STAR

How have you measured the business impacts of your partnership with ENERGY STAR? Summarize the results.

<u>General example items to address (bulleted answers preferred)</u>: ENERGY STAR brand recognition, customer satisfaction, additional coverage in local press and media, additional awards and recognition, measured performance (e.g., energy savings, comfort, air quality), calculated pollution prevention, effectiveness of sales and advertising

Additional example items to address for **Builders** (bulleted answers preferred): Home sales; reduced time for sales, customer time with sales agents, prospective buyer traffic, profit margins, fewer consumer complaints and callbacks, enhanced consumer satisfaction, ease of code approval

Additional example items to address for **Verification Organizations** (bulleted <u>answers preferred</u>): Revenue, related service opportunities, rate of business growth

### Section 4 – Other Efforts Across ENERGY STAR (if applicable)

EPA will separately evaluate organizations that employ energy-saving practices across their organization and/or partner with ENERGY STAR in multiple ways. If you wish to be considered in this area, please provide supplemental information that briefly describes other activities and accomplishments. For example, if your organization

- Includes ENERGY STAR labeled lighting and fixtures, building products (such as HVAC equipment and window), and/or consumer appliances (such as refrigerators, dishwashers, and clothes washers) as standard items or as optional upgrades to consumers buying ENERGY STAR labeled homes
- Commits to organization-wide energy efficiency improvements