

ENERGY STAR Most Efficient 2019

Thank you for your interest in the ENERGY STAR Most Efficient 2019 program for
To have your products recognized as Most Efficient 2019, please complete both p
to the instructions.

The recognition criteria for Most Efficient 2019 are as follows:

Climate Zone	U-factor	SHGC	Performance Grade
Northern	≤ 0.20	≥ 0.20	≥ 15
North-Central		≤ 0.40	
South-Central		≤ 0.25	
Southern		≤ 0.25	

Products must also meet the general ENERGY STAR requirements for installation
in order to be recognized as Most Efficient 2019. For more information on the cu
visit www.energystar.gov/windows.

To get started, click on the tabs below to navigate through the 1) Contact Inform
worksheets.

Once you have filled in all of the required information, e-mail this file and NAFS t
attachments to windows@energystar.gov.

To facilitate processing, please name this Excel worksheet using the following for
ME2019_Manufacturer Name_MM-DD-YY.xlsx

After your application has been processed, EPA will confirm your recognition and
Efficient 2019 designation and usage guidelines.

Your recognized product line information will be displayed at www.energystar.gov

The public reporting and recordkeeping burden for this collection of information is estimated to average 15 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, reviewing and collecting the data, and reviewing and editing the collection of information. Send comments on the Agency's need for this information, the accuracy of the provided burden estimate, and ways to minimize respondent burden, including through the use of automated collection techniques, to the Office of Management and Budget, Paperwork Project Director, (202) 395-9800, Washington, DC 20503. Send all other correspondence to the Office of Management and Budget, Paperwork Project Director, (202) 395-9800, Washington, DC 20503. Do not send the completed form to this address.

EPA Form No. 5900-440



residential windows!

pages of this application according

instructions and air leakage ratings
current ENERGY STAR specification,

ation and 2) Product Line

est report cover page(s) as

format:

I provide the ENERGY STAR Most

ov/mostefficient.

to average 7.9 hours per response. Send
mates, and any suggested methods for
to the Director, Collection Strategies
gton, D.C. 20460. Include the OMB

Page 1: Contact Information

Instructions:

Please provide the name of your company and your contact information.

Company Name**Contact Phone****E-mail****Your Company's Most Efficient web page address (see instructions)**

Partners have the option of creating an ENERGY STAR Most Efficient website along with the participation in the EPA's ENERGY STAR Most Efficient program. The website must:

- Display the Most Efficient 2019 logo
- Provide a list of the product lines that are recognized as Most Efficient
- Provide a description of the features of those product lines or
- Provide a link back to (or reference) the EPA ENERGY STAR Most Efficient website (www.energystar.gov/mostefficient)

If a partner's Most Efficient web page has not been created at the time of registration, the partner must provide a web page address to EPA at a later date by emailing windows@energystar.gov.

act information in the spaces below.

Contact Name

City and State

tions below)

icient web page. The web page address will be listed on
ner's recognized products. To be eligible, the partner's

t Efficient 2019
r links to such descriptions
lost Efficient website:

the time of application, partners may provide the web
rgystar.gov.

Page 2: Product Line

Instructions:

For each product line that you wish to have recognized as ENERGY STAR Most Efficient information into the table below:

- The product line name. (Please give the name that is used in consumer-facing materials.)
- The product line NFRC CPD number. (For example, ABC-Z-15.)
- The operator type. (See the list of types to the right.) If a product line has multiple variations, use a separate row with the same product line name and CPD number.
- The frame material. (See the list of materials to the right.) If a product line has multiple variations, use a separate row with the same product line name and CPD number.
- The ranges of U-Factor and SHGC of the eligible products options for each variation. (Provide both minimum and maximum.)
- The climate zones in which the eligible product options qualify for ENERGY STAR Most Efficient.
- The NAFS-certified performance grade for each variation. Please remember to provide the performance grade with your application.

#	Product Line Name (As sold or marketed)	Product Line CPD Number (Example: ABC-Z-15)	Operator Type (See list above)
1	Example Window	ABC-Z-15	Horizontal Slider
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If you have more than 40 product lines that you wish to recognize as ENERGY STAR Mo:

Most Efficient, you can simply add rows to the table above.

