

## American Federal Energy Efficiency Subsidy

2025.April

The following Collection in respect of American Energy efficiency subsidy is provided by:

Shandong HaanGlas Co.,LTD

NO.2 DongYue Ave,Tai'An city,Shandong Province,China,271000

info@vacuum-glass.com

### 1-Federal Tax Credits

1) Windows & Skylights: claim 30% of product cost \$500 and \$600 max tax credit annually

2) Exterior Doors: claim 30% of product cost \$500 (\$250 per door) and \$500 max tax credit annually

Resources: <https://www.energystar.gov/about/federal-tax-credits>

### 2-Assistance for Low-to-Moderate Income Families

#### 1). WAP Program

The Department of Energy (DOE) offers a Weatherization Assistance Program (WAP) available for households with lower incomes that qualify for Supplemental Security Income, Aid to Families with Dependent Children, and other income eligibility criteria. This program includes a home energy assessment and common home improvements such as repairing windows or replacing a few damaged windows – but generally do not replace a whole house full of windows. Some programs also offer storm windows. You can also contact your local electric utility to see if they offer energy efficiency home upgrades for low-income customers.

#### 2) Low Income Home Energy Assistance Program (LIHEAP)

provides short-term assistance to eligible low-income families to help pay utility bills. This program is funded by U.S. Department of Health and Human Services (HHS).

#### 3) Low Income Household Water Assistance Program (LIHWAP)

through HHS's Office of Community Services, provides assistance to low-income households to restore water services, prevent disconnections or reduce rates

#### 4) Community Services Block Grants (CSBG)

through HHS's Office of Community Services, provide funds to states, territories, and tribes to administer to support services that alleviate the causes and conditions of poverty in under resourced communities. Community Action Agencies (CAAs), along with tribes and territories, provide CSBG funded services that target housing, utilities, employment and other income and asset building services. Contact your local CAA or CSBG Tribal

Grantee for more information about the services available in your community.

#### 5) Single Family Housing Repair Loans & Grants

through the U.S. Department of Agriculture (USDA) provides loans to very low-income rural homeowners to repair, improve or modernize their homes. This program also offers grants to elderly very low-income homeowners to remove health or safety hazards.

#### 6) U.S. Department of Housing and Urban Development (HUD)'s Public Housing programs

provide rental housing for eligible low-income persons or families.

#### 7) Federal Energy Management Agency (FEMA)

provides a number of services to assist individuals who are victims of a natural disaster. These services include low-interest loans, some cash grants, and links to assistance from other agencies, such as the Internal Revenue Service and Farm Service Agency. For additional assistance, check with state and local emergency management organizations.

Resources: <https://www.energy.gov/scep/wap/how-apply-weatherization-assistance>

#### 3-Storm Window

ENERGY STAR certified storm windows are an affordable option for homes where full window replacement may be difficult, such as lower-income households, low-rise multi-family households, households working with HUD or weatherization programs, or households in historic preservation districts.

#### Benefits of Modern Storm Windows

- Can be installed on the interior or exterior of an existing window.
- Cost  $\frac{1}{2}$  to  $\frac{1}{4}$  the amount of common replacement windows with much lower cost installation. They can also be Do-It-Yourself installed without training in a few minutes to save even more money.
- ENERGY STAR certified (low-e) storm windows can save homeowners about 20% on their annual heating and cooling bills when installed over single-pane clear glass windows (without existing storm windows). You can expect to pay back the incremental cost of the ENERGY STAR certified storm windows in about three (3) years.

Resources: [https://www.energystar.gov/products/storm\\_windows\\_0](https://www.energystar.gov/products/storm_windows_0)