

PRINCE GEORGE 'S COUNTY GOVERNMENT
Office of Central Services
Sustainable Energy
CLEAN ENERGY PROGRAM
INSTRUCTIONS FOR ENERGY EFFICIENCY GRANT APPLICATION

Introduction & Background

Thank you for your interest in the Prince George's County's Clean Energy Program, Energy Efficiency Grant award administered by the Office of Central Services, Sustainable Energy (OCS SE). Prince George's County is working to improve the quality of life in nine designated neighborhoods, classified as *Energy Resiliency Communities* (ERCs), while identifying ways to improve service delivery throughout the county for all residents.

The ERCs evolved from a County initiative, formerly known as Transforming Neighborhoods Initiative (TNI), which utilized several metric indicators such as education, public safety, and employment to identify key neighborhoods across the County needing holistic uplifting.

From an energy perspective, resiliency is the ability to prepare for and adapt to utility disruptions and recover quickly from these disruptions. This involves the deployment of distributed energy resources such as energy efficiency, renewable energy such as solar PV and thermal, battery storage, and microgrids.

This grant award builds on Maryland and Prince George's County's energy efficiency and carbon reduction goals and is designed to assist single-family residents in designated communities with becoming more energy efficient and installing solar on their homes.

This document provides instructions for filling out the Clean Energy Program, Energy Efficiency Grant application. If you have additional questions, please see the Clean Energy Program's contact information below to reach out to OCS Sustainable Energy staff.

Available Incentives

The Clean Energy Program, Energy Efficiency Grant award provides up to **\$7,500** in funds for residential energy efficiency measures, in addition to Pepco and Washington Gas incentives. **The maximum grant award amount is \$7,500 (for gas and electric incentives), of which \$5,000 can be allocated towards electric incentives and \$2,500 toward natural gas incentives, and up to 50% of total grant award amount (\$3,750) can be allocated towards air sealing and insulation (does not include ancillary equipment like baffles/ventilation).** The Energy Efficiency Grant award will cover the \$100 cost of the home energy assessment (amount included in total \$7,500).

Submission of an application for a grant award does not guarantee receipt of an incentive or the amount of the requested incentive. The Clean Energy Program operates on a first-come, first-served basis and incentive rebates are dependent upon cost effectiveness and funding availability.

Read and follow these step-by-step instructions to better navigate a successful application submittal:

PRINCE GEORGE'S COUNTY GOVERNMENT
Office of Central Services
Sustainable Energy
CLEAN ENERGY PROGRAM
INSTRUCTIONS FOR ENERGY EFFICIENCY GRANT APPLICATION

Step 1: CONFIRM YOUR ELIGIBILITY

To qualify for the grant award, residents must:

- I. Be a Prince George's County resident.
- II. Be a Pepco and/or be a Washington Gas customer.

To be eligible for this grant award, you will need to show **proof of being a Pepco customer**, as evidenced by a recent copy (within the last 3 months) of your electric utility bill if applying for electric incentives only; or be **both Pepco and Washington Gas customer** if applying for both electric and gas incentives. Paper copies of the bills are typically mailed to the customer address on record. For Pepco customers with internet access, account information is available via Pepco's account portal: <https://bit.ly/30W7LLd>, and Washington Gas customers can access their accounts via Washington Gas' account portal: <https://bit.ly/2mwTUWZ>.

- III. Live in a single-family, townhouse residence, or condominium* (please see Section II for more details) that is individually metered (built before March 23, 2016), in one of the following designated Energy Resiliency Communities (ERC): Bladensburg - East Riverdale; Forestville; Hillcrest Heights - Marlow Heights; Kentland - Palmer Park; Oxon Hill - Glassmanor; Silver Hill; Suitland - Coral Hills; Langley Park; and Woodlawn - West Lanham.

To confirm you are in one of the ERC communities, you must look up your address by using the ERC Address Locator: <https://bit.ly/3aZStLH>. Please note the ERC Address Locator is the definitive tool for determining the eligibility of an application.

Step 2: HOME ENERGY ASSESSMENT

The Energy Efficiency grant award builds on [EmPOWER Maryland](#), a state-wide initiative encouraging all Maryland homes and businesses to save energy and money with incentives. To participate in the Energy Efficiency Grant award, residents must first apply to one of the appropriate EmPOWER Maryland Program and have a home energy assessment conducted.

I. APPLY TO THE APPLICABLE EMPOWER MARYLAND PROGRAM

Participants of the Energy Efficiency Grant award are *required* to apply to the applicable EmPOWER Maryland incentive program, being considered either as 1.) Market rate; or 2.) Low-to-moderate-income (LMI):

- a. Market rate applicants participate in Pepco's Home Performance with ENERGY STAR Program (HPwES); while
- b. LMI qualified applicants utilize the Maryland Department of Housing and Community Development's (DHCD) Low Income Energy Efficiency Program (LIEEP).

Read more information about both program options below:

PRINCE GEORGE 'S COUNTY GOVERNMENT
Office of Central Services
Sustainable Energy
CLEAN ENERGY PROGRAM
INSTRUCTIONS FOR ENERGY EFFICIENCY GRANT APPLICATION

A.) **The Home Performance with ENERGY STAR® Program** - Pepco provides incentives in rebates up to \$7,500. For only \$100**, get a comprehensive Home Energy Assessment from a trained, professional contractor, including no cost installation of energy savings products (i.e. LED light bulbs, electric hot water heater pipe wrap, ShowerStart™ showerhead adapter, efficient-flow showerheads, faucet aerators, and power strips) and details on potential improvements. This usually costs \$400**.

**The Energy Efficiency grant award will cover the \$100 cost of the home energy assessment.

For more information and to apply, call 1-866-353-5798 or visit:

<https://homeenergysavings.pepco.com/home-performance-with-energy-star-program> to schedule your audit with one of Pepco's pre-approved contractors or call 1-833-286-0860 for Washington Gas.

Pepco and Washington Gas' Efficiency Rebates, Incentives, and Programs provide different incentives to assist customers with using less energy, saving money and improving the environment.

A complete list of incentives/rebates offered are available on Pepco's website at <https://bit.ly/3b8ZQj4>, and can be found below.

PRINCE GEORGE 'S COUNTY GOVERNMENT
Office of Central Services
Sustainable Energy
CLEAN ENERGY PROGRAM
INSTRUCTIONS FOR ENERGY EFFICIENCY GRANT APPLICATION

Energy Efficiency Home Upgrade Rebates

Your rebate amount is based on estimated electric and gas savings of eligible upgrades. Estimated savings are determined as modeled by your Participating Contractor using Beacon HEA modeling software.

Eligible Home Upgrade	Required Installation Levels	Program Rebates*
Air Sealing [†]	Minimum 10% air leakage reduction	Rebate based on modeled energy savings from your Home Energy Assessment up to a maximum of \$7,500 or 75% of job cost; average project rebate is \$2,500
Attic Insulation	Ending R-value of R-49 or as space allows	
Attic Insulation (Slope)	R-value of R-30 or as space allows	
Attic Gable Walls	Ending R-value of R-13 or as space allows	
Kneewalls	Ending R-value of R-13 or as space allows	
Exterior Walls	Framing cavity filled with insulation; add R-5 insulated sheathing if siding is to be replaced	
Floor Insulation	Ending R-value of R-25 or as space allows	
Foundation Wall Insulation	≥ R-11 or as space allows; applied starting at top of wall and extended to at least frost line or further	
Rim Joist Insulation	≥ R-19 or as space allows	
Windows and Doors	ENERGY STAR rated	
Smart Thermostats	ENERGY STAR certified	\$100 rebate on up to 2 qualifying smart thermostats professionally installed by Participating Contractor
Duct Sealing Only	Duct sealing to be completed on both the supply and return side via program-approved sealing method	Rebates starting at \$500 up to project cap of \$7,500 or 75% of the project cost, as determined by performance-based rebates
Duct Sealing Included with Attic Air Sealing and Insulation	Duct sealing to be completed on both the supply and return side via program-approved sealing method	Rebates starting at \$750 up to project cap of \$7,500 or 75% of the project cost, as determined by performance-based rebates

PRINCE GEORGE'S COUNTY GOVERNMENT

Office of Central Services

Sustainable Energy

CLEAN ENERGY PROGRAM

INSTRUCTIONS FOR ENERGY EFFICIENCY GRANT APPLICATION

HVAC Equipment Upgrade Rebates

Your rebate amount is based on estimated electric and gas savings of eligible measures. Estimated savings are determined as modeled by your Participating Contractor using Beacon HEA modeling software.

HVAC Equipment Type	Efficiency Level	Program Rebates*
Central Air Conditioner Tier 1	≥ 16 SEER and ≥ 12.5 EER	Rebates starting at \$300 up to project cap of \$7,500 or 75% of the project cost, as determined by performance-based rebates
Central Air Conditioner Tier 2	≥ 18 SEER and ≥ 12.5 EER	Rebates starting at \$500 up to project cap of \$7,500 or 75% of the project cost, as determined by performance-based rebates
Air Source Heat Pump Tier 1	≥ 16 SEER and ≥ 12.5 EER and ≥ 9.0 HSPF	Rebates starting at \$400 up to project cap of \$7,500 or 75% of the project cost, as determined by performance-based rebates
Air Source Heat Pump Tier 2	≥ 18 SEER and ≥ 12.5 EER and ≥ 9.5 HSPF	Rebates starting at \$650 up to project cap of \$7,500 or 75% of the project cost, as determined by performance-based rebates
Geothermal Heat Pump (Ground Source, Closed Loop)	≥ 17.1 EER and ≥ 3.6 COP	Rebates starting at \$1,500 up to project cap of \$7,500 or 75% of the project cost, as determined by performance-based rebates
Ductless Mini-Split Heat Pump	≥ 18 SEER and ≥ 12.5 EER and ≥ 9.0 HSPF	Rebates starting at \$250 up to project cap of \$7,500 or 75% of the project cost, as determined by performance-based rebates
Ductless Multi-Zone Heat Pump	≥ 15.5 SEER and ≥ 12.5 EER and ≥ 8.6 HSPF	Rebates starting at \$400 up to project cap of \$7,500 or 75% of the project cost, as determined by performance-based rebates
Natural Gas Furnace [§]	≥ 95.1 AFUE with ECM	Rebates starting at \$400, based on estimated natural gas savings
Natural Gas Boiler [§]	≥ 95 AFUE	Rebates starting at \$700, based on estimated natural gas savings

*All HVAC equipment incentives obtained through the Home Performance with ENERGY STAR Program require a Home Energy Assessment and rebate reservation filed by your Participating Contractor. The completed scope of work must include attic insulation (R-49) and attic air sealing, or must be deemed unnecessary by an approved Participating Contractor. If you apply for rebates on heating and cooling equipment under the Home Performance with ENERGY STAR Program, you cannot apply for rebates on the same equipment under the Heating and Cooling Equipment Rebate Program.

[†]Each customer is eligible for one program-discounted Home Energy Assessment per unique street address.

[‡]All air sealing must be completed in compliance with the ANSI/BPI-1100-T-2014/1200-S-2015 and BPI Building Envelope Professional Standards, prioritized to reduce stack effect and inhibit moisture migration into attics or other interstitial spaces. Air sealing must be completed prior to installing insulation. Projects may also be subject to mechanical ventilation installation in compliance with ASHRAE 62.2-2013 Standards in order to ensure acceptable indoor air quality is achieved.

[§]Available only for Washington Gas customers.

Note: All water heater incentives obtained through the Home Performance with ENERGY STAR Program require a Home Energy Assessment and rebate reservation filed by your Participating Contractor. If you are applying for rebates through the Home Performance with ENERGY STAR Program, you cannot apply for rebates on the same equipment under the Appliance Rebate Program.

PRINCE GEORGE 'S COUNTY GOVERNMENT
Office of Central Services
Sustainable Energy
CLEAN ENERGY PROGRAM
INSTRUCTIONS FOR ENERGY EFFICIENCY GRANT APPLICATION

Water Heater Replacement

Water Heater Type	Efficiency Level	Rebate
Hybrid Water Heater	ENERGY STAR certified	Rebate based on estimated electricity savings up to 75% of total project cost; eligible only when replacing an existing electric water heater
Storage Tank Gas Water Heater [§]	≥ 0.69 UEF	Rebates starting at \$150, based on estimated gas savings
Tankless Gas Water Heater [§]	≥ 0.89 UEF	Rebates starting at \$400, based on estimated gas savings

PRINCE GEORGE 'S COUNTY GOVERNMENT
Office of Central Services
Sustainable Energy
CLEAN ENERGY PROGRAM
INSTRUCTIONS FOR ENERGY EFFICIENCY GRANT APPLICATION

- B.) **The EmPOWER Maryland Low Income Energy Efficiency Program (LIEEP)** helps with repairs and upgrades to homes, which can significantly reduce energy use throughout the year. The program is available *at no charge* to income-qualified households. To be eligible for the LIEEP, household income for applicants in the ERCs must be below the following income limits:

Size of Family Unit	Maximum Annual Household Income*	Monthly Gross Income
1	\$25,520.00	\$2,126.67
2	\$34,480.00	\$2,873.33
3	\$43,440.00	\$3,620.00
4	\$52,400.00	\$4,366.67
5	\$61,360.00	\$5,113.33
6	\$70,320.00	\$5,860.00
7	\$79,280.00	\$6,606.67
8	\$88,240.00	\$7,353.33
each additional person	add \$8,640	
<p style="text-align: center;">Effective 1/30/2020</p> <p style="text-align: center;">*Your total household income must be below the amount listed for the number of residents in your household. Household income includes income from all residents 18 or over, including salaries and wages, retirement income, food stamps and investment income. For households with more than 8 persons, add \$8,960 for each additional person.</p>		

For more information on the LIEEP and to pre-apply, contact:

Maryland Department of Housing and Community Development
Housing and Building Energy Programs
<http://www.dhcd.maryland.gov/Residents/Pages/lieep/default.aspx>
7800 Harkins Road, Lanham, MD 20706
Toll Free (Maryland Only): 1-855-583-8976

II. SELECT A CONTRACTOR TO CONDUCT A HOME ENERGY ASSESSMENT & RECEIVE AUDIT REPORT/PLOM

PRINCE GEORGE 'S COUNTY GOVERNMENT
Office of Central Services
Sustainable Energy
CLEAN ENERGY PROGRAM
INSTRUCTIONS FOR ENERGY EFFICIENCY GRANT APPLICATION

The above-mentioned EmPOWER Maryland programs provide incentives for homeowners to have a home energy assessment performed on their properties to identify energy savings associated with the project that is to be funded.

As a part of the Energy Efficiency Grant award, we expect contractors on behalf of the applicant to achieve no less than 15% energy savings for energy efficiency grant award applications (for natural gas and electric incentives). The minimum to qualify for standalone electric incentives is 10%.

Incentives	Savings	
Electricity incentives	10% energy savings	10% cost savings
Electricity and natural gas incentives	15% energy savings	15% cost savings

Energy efficiency service providers provide services and expertise to customers interested in making their properties more energy efficient. There are several ways to locate a service provider. See the [Finding a Service Provider](#) section of this document. Call one of the listed contractors to schedule your energy audit!

In order for a company to become a participating contractor as a part of the Clean Energy Program, the company *must* be [registered as a vendor of Prince George's County](#) with the Contract Administration and Procurement Division. This ensures more secure and efficient transactions between companies/suppliers and the County.

➤ To begin, the vendor registration form can be found here: <https://erpvendorapp.sap.mypgc.us>.
If you have further questions about vendor registration, please contact Betty Carter in Contract Administration and Procurement at 301-883-6400.

Rather than focusing on individual components, a home energy assessment (also known as an energy audit) looks at how a combination of improvements – *a whole home approach* - can result in a more comfortable home, as well as lower energy consumption and costs. A certified contractor uses diagnostic equipment to conduct a home energy assessment, including a complete visual inspection and diagnostic tests. Applicants must provide a copy of the home energy assessment report, which includes recommended improvements, suggested health and safety measures specific to your home, as well as projected energy savings in a *Prioritized List of Measures* (also known as a PLOM).

***For traditional styled condominiums**, eligible measures funded differ from other housing types. The installation of ENERGY STAR certified appliances is eligible for funding. Air sealing and insulation, unfortunately at this time, are not a part of the list of eligible measures for grant award funding since the whole structure is not always owned entirely by the applicant. In this case, EmPOWER Maryland will not provide the \$300 incentive for the energy audit but will provide rebates/discounts as incentives on appliances based on performance savings. Consequently, the applicant may submit

PRINCE GEORGE'S COUNTY GOVERNMENT
Office of Central Services
Sustainable Energy
CLEAN ENERGY PROGRAM
INSTRUCTIONS FOR ENERGY EFFICIENCY GRANT APPLICATION

a QHEC audit report in lieu of the Home Performance with ENERGY STAR audit identifying the appliances they would like grant award dollars to fund along with a copy of the applicable Pepco rebate forms. Applicants should also provide links to or a copy of the documents needed to verify energy savings in both dollars and kWh.

Step 3: SUBMIT PREQUALIFICATION REQUIRED DOCUMENTS

PREQUALIFICATION

Apply for the Energy Efficiency grant award and submit the required documents to the Office of Central Services, Sustainable Energy.

**SECTION A: REQUIRED ATTACHMENTS &
SECTION B: APPLICANT INFORMATION**

Working along with the selected contractor, email or send in copies of:

- ☐ **A copy of recent (within 3 months) energy bill for the property.**
 - o Electric utility: If applying for electric incentives, you need to show proof of being a Pepco customer, as evidenced by a recent (within the last 3 months) copy of your electric utility bill. Paper copies of the bill are typically mailed to the customer address on record. For customers with internet access, account information is also available via the "My Account" (<https://bit.ly/30W7LLd>) portal on Pepco's website.
 - o Gas utility: If also applying for gas incentives/rebates, you will need to show proof that you are a **Washington Gas** customer, as evidenced by a recent (within the last 3 months) copy of your gas utility bill. Paper copies of the bill are typically mailed to the customer address on record. For customers with internet access, account information is also available via the "My Account" (<https://bit.ly/2mwTUVZ>) portal on Washington Gas' website.
- ☐ **A copy of the home assessment report or the home energy audit report.**
- ☐ **Proof of having applied to one of the EmPOWER Maryland incentive programs.** Sufficient documents include a copy of the application to the program, a PLOM or one of the following:
 - i. For Pepco's residential energy-efficiency incentives ([Home Performance with ENERGY STAR Program](https://homeenergysavings.pepco.com/home-performance-with-energy-star-program)):¹
 - A copy of the final project approval letter that indicates the incentives provided for the project.
 - ii. For Maryland DHCD's [Low Income Energy Efficiency Program](http://dhcd.maryland.gov/Residents/Pages/lieep/default.aspx) (LIEEP):²
 - A copy of the QC inspection form that lists the work that was performed in the home.

¹ <https://homeenergysavings.pepco.com/home-performance-with-energy-star-program>

² <http://dhcd.maryland.gov/Residents/Pages/lieep/default.aspx>

PRINCE GEORGE'S COUNTY GOVERNMENT
Office of Central Services
Sustainable Energy
CLEAN ENERGY PROGRAM
INSTRUCTIONS FOR ENERGY EFFICIENCY GRANT APPLICATION

- ☐ **A copy of contract or *itemized* scope of work with cost to install, remedy, or perform measures needed to address findings in the audit.** This is to include the AHRI certificate, model number(s), Energy Star certificate/label, AFUE, UEF, SEER, CER, etc. for all HVAC³ equipment, and AHRI certificate, model number and Energy Star certificate/label for water heater equipment that is requesting grant award funds.
- ☐ **IRS Form W-9: Request for Taxpayer Identification Number and Certification;**
<https://www.irs.gov/pub/irs-pdf/fw9.pdf>. Sign and submit. Homeowners have two options when selecting who the grant award check would go to: the homeowner or the selected contractor. This is a requirement for the party that the check is to be awarded to; whomever is to receive the check is the party required to submit their W-9 form. If the selected contractor is to receive the check, homeowners do not have to submit a W-9 but the contractor company has to submit a W-9 form for the project.
- ☐ **The completed and signed Affidavit of Income;**
 - ⇒ Completion of *all* information (including number of people in household and annual gross income) and signature on form is a grant award requirement. Any information you provide will be kept completely confidential. Please note the funding source (Exelon/PHI merger) for this grant award requires we spend a certain portion of the funds with low- and moderate-income residents. Consequently, we are unable to determine compliance with this requirement without asking for income information. A dated witness to the signature is required.
- ☐ **The signed Terms and Conditions Agreement.**

SECTION C: DETAILED INCENTIVE INFORMATION

Applicants are encouraged to leverage other incentives, grant awards, and funding sources to save money and make their homes more energy efficient. List and attach the applications, grant award letters, and/or other documentation related to additional incentives that will be applied to the project.

PREQUALIFICATION TIMELINE:

Note: The Energy Efficiency Grant application approval timeline is as follows but we reserve the right to modify this timeline:

- Prequalification letters will be issued within 15 business days of receipt **of a complete application**. The clock starts when we receive all required application documents.

³ Units must be ENERGY STAR certified, and meet at least a 16 SEER/13 EER. For heat pumps, specifications must demonstrate at least a 16 SEER/13 EER/9 HSPF (Heating Seasonal Performance Factor). For Tier 2 furnaces, specifications must demonstrate at least 95.1% AFUE; Tier 2 tankless water heaters must be at a minimum UEF 0.89; Tier 2 storage water heaters must be at a minimum UEF 0.69; and Tier 2 boiler at a minimum 95% UEF.

PRINCE GEORGE'S COUNTY GOVERNMENT
Office of Central Services
Sustainable Energy
CLEAN ENERGY PROGRAM
INSTRUCTIONS FOR ENERGY EFFICIENCY GRANT APPLICATION

- Work should be completed and an invoice submitted within 90 days of receiving prequalification approval notification. Applicant may request a onetime extension; the total time-period the grant can remain valid, including any extensions, shall not exceed six (6) months. The County is not required to grant award an extension.
- Final approval of application and site visit (if applicable) will occur within 10 business days of receipt of invoice.
- Upon submitting request for payment, the Office of Finance will approve invoices within 30 business days.

Step 4: SUBMIT FINAL REQUIRED DOCUMENTS

FINAL APPROVAL

Working along with the selected contractor, email or send in copies of:

- ☐ **A copy of the HPwES Reservation of Fund email** and test-out form.
- ☐ Final invoice that itemizes all work completed (including AHRI Statement, Brand/Model/Serial Numbers for grant-funded equipment); Included should be the job completion date; and
- ☐ Proof of any necessary electrical, plumbing, mechanical, or other permits.

FINDING A SERVICE PROVIDER

The information below is provided as a courtesy to applicants of the Energy Efficiency Grant award, and should not be considered an endorsement of any company or organization.

Prince George's County's Supplier Development and Diversity Division (SDDD) maintains a directory of certified Prince George's County suppliers as providers of goods & services and/or contractors. SDDD strongly believes the certified firms in each directory have the skill and capability to deliver quality services and products. Applicants can visit <https://www.princegeorgescountymd.gov/1315/Supplier-Directories> or call 301-883-6480 for assistance.

The list of participating contractors for the Home Performance with ENERGY STAR Program that serve Prince George's County is available here: (<https://homeenergysavings.pepco.com/home-performance-with-energy-star-program/overview/participating-contractors>) and is reproduced below for your convenience.

Contact one of the Home Performance with Energy Star contractors below to set up your home energy audit and inform them that you are interested in participating in the Energy Efficiency Grant award. Please note that not all contractors listed below are registered as a vendor with the County. In order to be eligible for the grant award, your selected contractor must be registered as a vendor with the County.

PRINCE GEORGE 'S COUNTY GOVERNMENT
Office of Central Services
Sustainable Energy
CLEAN ENERGY PROGRAM
INSTRUCTIONS FOR ENERGY EFFICIENCY GRANT APPLICATION

[A Hight on Homes LLC](#)

3640 Dalrymple Rd
Chesapeake Beach, MD 20732

PHONE:

443-404-7699

COUNTIES SERVED:

Montgomery, Prince George's

SERVICES:

Home Energy Audit/Test-out, Air Sealing,
Duct Sealing, HVAC Service/Repair,
Comprehensive Remodeling, Insulation,
Lighting

[A Shepherd Design and Construction](#)

16701 Melford Blvd.
Bowie, MD 20715

PHONE:

(240) 544-5591

COUNTIES SERVED:

Montgomery, Prince George's

SERVICES:

Home Energy Audit/Test-out, Air Sealing,
Duct Sealing, Water Heating, HVAC
Service/Repair, Comprehensive
Remodeling, Insulation, Lighting

[Accurate Insulation, LLC](#)

15121 Marlboro Pike
Upper Marlboro, MD 20772

PHONE:

(301) 627-6506

COUNTIES SERVED:

Montgomery, Prince George's

SERVICES:

Home Energy Audit/Test-out, Air Sealing,
Insulation

[Advanced Green Home Solutions](#)

1125 West Street, Suite 421
Annapolis, MD 21401

PHONE:

410-212-1051

COUNTIES SERVED:

Montgomery, Prince George's

SERVICES:

Home Energy Audit/Test-out, Air Sealing,
Duct Sealing, Water Heating, HVAC
Service/Repair, Comprehensive
Remodeling, Insulation, Lighting

PRINCE GEORGE 'S COUNTY GOVERNMENT
Office of Central Services
Sustainable Energy
CLEAN ENERGY PROGRAM
INSTRUCTIONS FOR ENERGY EFFICIENCY GRANT APPLICATION

<p><u>AFC INTEGRITY ENERGY LLC</u> 12410 Milestone Center Dr Suite 600 Germantown, MD 20876 PHONE: (240) 423-3969 COUNTIES SERVED: Montgomery, Prince George's SERVICES: Home Energy Audit/Test-out, Air Sealing, Duct Sealing, HVAC Service/Repair, Comprehensive Remodeling, Insulation, Lighting</p>	<p><u>American Home Performance, LLC</u> 502 East Franklin Ave Silver Spring, MD 20901 PHONE: (240) 743-7115 COUNTIES SERVED: Montgomery, Prince George's SERVICES: Home Energy Audit/Test-out, Air Sealing, Duct Sealing, Water Heating, HVAC Service/Repair, Comprehensive Remodeling, Insulation, Lighting</p>
<p><u>Atlas Home Energy Solutions</u> 5108 Pegasus Ct, Suite A Frederick, MD 21704 PHONE: (240) 575-9104 COUNTIES SERVED: Montgomery, Prince George's SERVICES: Home Energy Audit/Test-out, Air Sealing, Duct Sealing, Insulation</p>	<p><u>BGE HOME</u> 1409-A Tangier Dr Middle River, MD 21220 PHONE: (888) 243-4663 COUNTIES SERVED: Montgomery, Prince George's SERVICES: Home Energy Audit/Test-out, Air Sealing, Water Heating, HVAC Service/Repair, Insulation, Lighting</p>

PRINCE GEORGE 'S COUNTY GOVERNMENT
Office of Central Services
Sustainable Energy
CLEAN ENERGY PROGRAM
INSTRUCTIONS FOR ENERGY EFFICIENCY GRANT APPLICATION

<p><u>Building Energy Pros</u> PO Box 4225 West McLean, VA 22103 PHONE: (240) 252-5292 COUNTIES SERVED: Montgomery, Prince George's SERVICES: Home Energy Audit/Test-out, Air Sealing, Duct Sealing, Insulation, Lighting</p>	<p><u>C.A.R.E. Property Services, Inc.</u> 18804 Luray Court Olney, MD 20832 PHONE: 717-634-3060 COUNTIES SERVED: Montgomery, Prince George's SERVICES: Home Energy Audit/Test-out, Air Sealing, Duct Sealing, Water Heating, HVAC Service/Repair, Comprehensive Remodeling, Insulation, Lighting</p>
<p><u>Complete Home Solutions, LLC</u> 235 W Bay Front Road Lothian, MD 20711 PHONE: (410) 867-1202 COUNTIES SERVED: Montgomery, Prince George's SERVICES: Home Energy Audit/Test-out, Air Sealing, Duct Sealing, Water Heating, HVAC Service/Repair, Comprehensive Remodeling, Insulation, Lighting</p>	<p><u>CroppMetCalfe</u> 8421 Hilltop Road Fairfax, VA 22031 PHONE: (703) 698-8855 COUNTIES SERVED: Montgomery, Prince George's SERVICES: Home Energy Audit/Test-out, Air Sealing, Duct Sealing, Water Heating, HVAC Service/Repair, Insulation</p>

PRINCE GEORGE 'S COUNTY GOVERNMENT
Office of Central Services
Sustainable Energy
CLEAN ENERGY PROGRAM
INSTRUCTIONS FOR ENERGY EFFICIENCY GRANT APPLICATION

[Devere Insulation Home Performance](#)

7501 Resource Ct
Curtis Bay, MD 21226

PHONE:

(443) 770-1111

COUNTIES SERVED:

Montgomery, Prince George's

SERVICES:

Home Energy Audit/Test-out, Air Sealing,
Duct Sealing, Insulation

[EcoMize USA, LLC](#)

126 Church Lane
Cockeysville, MD 21030

PHONE:

410-446-7283

COUNTIES SERVED:

Montgomery, Prince George's

SERVICES:

Home Energy Audit/Test-out, Air Sealing,
Duct Sealing, Water Heating, HVAC
Service/Repair, Insulation, Lighting

[EDGE Energy](#)

6854 Distribution Drive
Beltsville, MD 20705

PHONE:

(888) 586-3343

COUNTIES SERVED:

Montgomery, Prince George's

SERVICES:

Home Energy Audit/Test-out, Air Sealing,
Duct Sealing, Water Heating, HVAC
Service/Repair, Comprehensive
Remodeling, Insulation, Lighting

[Efficient Home, LLC](#)

3905 National Drive, Suite 105
Burtonsville, MD 20866

PHONE:

(301) 476-7680

COUNTIES SERVED:

Montgomery, Prince George's

SERVICES:

Home Energy Audit/Test-out, Air Sealing,
Duct Sealing, Water Heating, HVAC
Service/Repair, Insulation, Lighting

PRINCE GEORGE 'S COUNTY GOVERNMENT
Office of Central Services
Sustainable Energy
CLEAN ENERGY PROGRAM
INSTRUCTIONS FOR ENERGY EFFICIENCY GRANT APPLICATION

[Elysian Energy, LLC](#)

14300 Cherry Lane Court, Suite 214
Laurel, MD 20707

PHONE:

(240) 424-0523

COUNTIES SERVED:

Montgomery, Prince George's

SERVICES:

Home Energy Audit/Test-out, Air Sealing,
Duct Sealing, Insulation

[Ener G, LLC](#)

3900 Briars Rd
Olney, MD 20832

PHONE:

(301) 363-1148

COUNTIES SERVED:

Montgomery, Prince George's

SERVICES:

Home Energy Audit/Test-out, Air Sealing,
Duct Sealing, Water Heating, HVAC
Service/Repair, Comprehensive
Remodeling, Insulation, Lighting

[Energy Efficiency Experts](#)

9327 Fraser Avenue
Silver Spring, MD 20910

PHONE:

(202) 557-9200

COUNTIES SERVED:

Montgomery, Prince George's

SERVICES:

Home Energy Audit/Test-out, Air Sealing,
Duct Sealing, Water Heating, HVAC
Service/Repair, Comprehensive
Remodeling, Insulation, Lighting

[Energy Services Group](#)

7483 Candlewood Rd., Suite G
Hanover, MD 21076

PHONE:

(410)-760-4801

COUNTIES SERVED:

Montgomery, Prince George's

SERVICES:

Home Energy Audit/Test-out, Air Sealing,
Duct Sealing, Insulation, Lighting

PRINCE GEORGE 'S COUNTY GOVERNMENT
Office of Central Services
Sustainable Energy
CLEAN ENERGY PROGRAM
INSTRUCTIONS FOR ENERGY EFFICIENCY GRANT APPLICATION

<p><u>Future Green Services</u> 2020 F St NW Suite 524 Washington, DC 20006 PHONE: (443) 496-2655 COUNTIES SERVED: Montgomery, Prince George's SERVICES: Home Energy Audit/Test-out, Air Sealing, Duct Sealing, Water Heating, HVAC Service/Repair, Insulation, Lighting</p>	<p><u>Glenmont Heating & Air Conditioning</u> 2267 Lewis Ave Rochville, MD 20851 PHONE: (301) 468-2665 COUNTIES SERVED: Montgomery, Prince George's SERVICES: Home Energy Audit/Test-out, Air Sealing, Duct Sealing, Water Heating, HVAC Service/Repair, Insulation</p>
<p><u>Green Step</u> 14801 Rolling Green Way N. Potomac, MD 20878 PHONE: (301) 330-6600 COUNTIES SERVED: Montgomery, Prince George's SERVICES: Home Energy Audit/Test-out, Air Sealing, Comprehensive Remodeling, Insulation</p>	<p><u>Greenworks Systems, LLC</u> 9124 Belair Rd Perry Hall, MD 21236 PHONE: (443) 604-3161 COUNTIES SERVED: Montgomery, Prince George's SERVICES: Home Energy Audit/Test-out, Air Sealing, Duct Sealing, Comprehensive Remodeling, Insulation, Lighting</p>
<p><u>Home Energy HERO, LLC</u> PO Box 121 Clarksville, MD 21209 PHONE: (888) 490-4376 COUNTIES SERVED: Montgomery, Prince George's SERVICES: Home Energy Audit/Test-out, Air Sealing, Duct Sealing, Water Heating, Insulation, Lighting</p>	<p><u>Home Energy Saving Solutions</u> 5208 Ernie Lane Kensington, MD 20895 PHONE: (301) 580-4683 COUNTIES SERVED: Montgomery, Prince George's SERVICES: Home Energy Audit/Test-out, Air Sealing, Duct Sealing, Insulation</p>

PRINCE GEORGE 'S COUNTY GOVERNMENT
Office of Central Services
Sustainable Energy
CLEAN ENERGY PROGRAM
INSTRUCTIONS FOR ENERGY EFFICIENCY GRANT APPLICATION

[James A. Wheat & Sons, Inc.](#)

7834 Beechcraft Ave
Gaithersburg, MD 20879

PHONE:

(301) 670-1944

COUNTIES SERVED:

Montgomery

SERVICES:

Home Energy Audit/Test-out, Air Sealing,
Duct Sealing, Water Heating, HVAC
Service/Repair, Comprehensive
Remodeling, Insulation, Lighting

[Live Green, LLC](#)

4318 Curtis Road
Chevy Chase, MD 20815

PHONE:

(301) 652-5272

COUNTIES SERVED:

Montgomery, Prince George's

SERVICES:

Home Energy Audit/Test-out, Air Sealing,
Duct Sealing, Insulation

[Minnick's | ecobeco](#)

5200 Minnick Rd
Laurel, MD 20707

PHONE:

888.483.5740 | 240.396.2141

COUNTIES SERVED:

Montgomery, Prince George's

SERVICES:

Home Energy Audit/Test-out, Air Sealing,
Duct Sealing, Water Heating, HVAC
Service/Repair, Comprehensive
Remodeling, Insulation, Lighting

Son-Rise Energy Conservation LLC

1088 Poole Road
Hedgesville, WV 25427

PHONE:

(443) 506-7188

COUNTIES SERVED:

Montgomery, Prince George's

SERVICES:

Home Energy Audit/Test-out, Air Sealing,
Duct Sealing, Insulation

PRINCE GEORGE 'S COUNTY GOVERNMENT
Office of Central Services
Sustainable Energy
CLEAN ENERGY PROGRAM
INSTRUCTIONS FOR ENERGY EFFICIENCY GRANT APPLICATION

[Superior Energy Solutions](#)

8713 Cowenton Avenue
Perry Hall, MD 21128

PHONE:

410-256-3839

COUNTIES SERVED:

Montgomery, Prince George's

SERVICES:

Home Energy Audit/Test-out, Air Sealing,
HVAC Service/Repair, Comprehensive
Remodeling, Insulation, Lighting

[Tristate Home Services](#)

82 A Wormans Mill Ct.
Frederick, MD 21701

PHONE:

301.624.5970

COUNTIES SERVED:

Montgomery

SERVICES:

Home Energy Audit/Test-out, Air Sealing,
Duct Sealing, Water Heating, HVAC
Service/Repair, Insulation, Lighting

[York Home Performance](#)

1052 Mt Rose Ave
York, PA 17403

PHONE:

717-586-5884

COUNTIES SERVED:

Prince George's

SERVICES:

Home Energy Audit/Test-out, Air Sealing,
Duct Sealing, Insulation, Lighting

[Zerodraft](#)

113 West Road, Suite 101
Towson, MD 21204

PHONE:

(410) 321-5936

COUNTIES SERVED:

Montgomery, Prince George's

SERVICES:

Home Energy Audit/Test-out, Air Sealing,
Duct Sealing, Comprehensive Remodeling,
Insulation, Lighting

PRINCE GEORGE 'S COUNTY GOVERNMENT
Office of Central Services
Sustainable Energy
CLEAN ENERGY PROGRAM
INSTRUCTIONS FOR ENERGY EFFICIENCY GRANT APPLICATION

Return application along with requested documents to:

Prince George's County, Office of Central Services, Sustainable Energy
1400 McCormick Drive, Suite 281 Largo, MD 20774
Email: CleanE@co.pg.md.us

For more information, call: [301-883-6450](tel:301-883-6450)

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