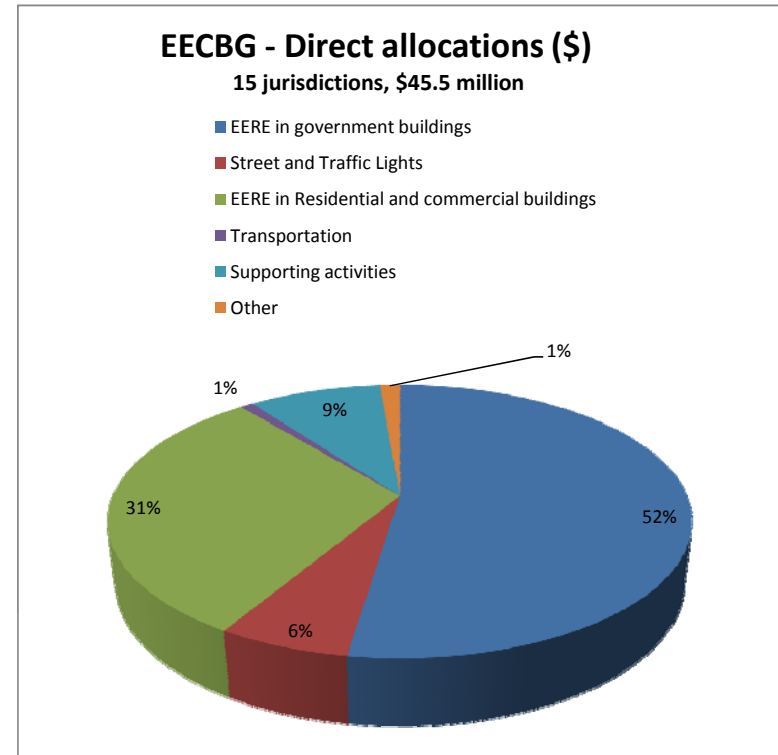


ENERGY EFFICIENCY AND CONSERVATION BLOCK GRANT (jurisdictions eligible for direct allocations)

List of projects submitted to DOE

SUMMARY

	Funding
Section 1	
1.1 energy audits	\$ 3,619,725.00
1.2 energy upgrades and retrofits	\$ 15,347,405.00
1.3 Renewable energy	\$ 2,106,576.00
1.4 Other (eg: EE in IT : servers, PCs)	\$ 2,797,600.00
Total 1	\$ 23,871,306.00
Section 2	
2.1 Street Lighting	\$ 2,143,856.00
2.2 Traffic lights	\$ 109,552.00
2.3 Other (eg: walkway lights)	\$ 561,000.00
Total 2	\$ 2,814,408.00
Section 3	
3.1 Energy audits (eg: rebate program, free audits)	\$ 1,873,983.00
3.2 Residential Energy retrofits (eg: loan or grant programs)	\$ 4,217,280.00
3.3 Commercial/ multifamily retrofits	\$ 3,164,300.00
3.4 Other	\$ 4,632,347.00
Total 3	\$ 13,887,910.00
Section 4	
4.1 Clean vehicles	\$ 231,800.00
4.2 Other (eg: telework)	\$ 150,000.00
Total 4	\$ 381,800.00
Section 5	
5.1 GHG inventories (government operations/ community)	\$ 502,728.00
5.2 Energy/ climate planning and strategy design	\$ 1,115,600.00
5.3 Energy and Climate program administration	\$ 1,152,562.00
5.4 Outreach campaigns	\$ 1,221,769.00
Total 4	\$ 3,992,659.00
Section 6	
6.1 eg: Workforce development programs	\$ 598,863.00
Total 6	\$ 598,863.00
TOTAL	\$ 45,546,946.00
	\$ 45,546,946.00



Comments: 1) Includes only those activities which are funded through the Energy Efficiency and Conservation Block Grants (EECBG)
2) Includes on those jurisdictions that received direct allocations

ENERGY EFFICIENCY AND CONSERVATION BLOCK GRANT

List of projects submitted to DOE

District of Columbia

	Location	Project	Description	Funding	Status	
Section 1						
Energy efficiency/ renewable energy in government buildings						
1.1						
1.2	energy audits	Fire Stations, public libraries, recreations centers	energy efficiency improvements	HVAC systems ; energy efficient light fixtures and motion sensors; window systems and exterior passage doors ,and other upgrades	\$ 4,407,498.00	Subgrant not awarded pending NEPA approval
1.3	Renewable energy					
1.4	Other					
Total 1				\$ 4,407,498.00		
Section 2						
Lighting						
2.1	Street Lighting	Alley ways	District Department of Transportation	Replacement of approximately 600 alley lights across the city with LED bulbs (estimated reductions 30 to 90 percent compared with HPS lights) .	\$ 1,000,000.00	Subgrant not awarded pending NEPA approval
2.2	Traffic lights					
2.3	Other	Not Applicable	District Department of Transportation	Conduct a study to analyze and document the benefits of LED conversion on light pollution reduction.	\$ 100,000.00	Subgrant not awarded
Total 2				\$ 1,100,000.00		
Section 3						
Energy efficiency/ renewable energy in Residential / commercial buildings						
3.1	Energy audits (eg: rebates)	Homes, Condo/coop, non profits, small business	Home Energy Rating System - Grant program	Up to 3,000 homes, 16 condos, 13 non-profit audits, 143 small business will be audited	\$ 1,341,500.00	
3.2	Residential Energy retrofits (eg: loan pr	Condo/coop, non-profits, small businesses	Condo/Coop Energy Efficiency Retrofits - Grant program	Retrofits per conducted audits; up to \$30,000 grants available for condo/coop projects, \$30,000 grants available for non-profits, \$6,500 grants for small businesses	\$ 1,788,500.00	Pending NEPA approval
3.3	Commercial/ multifamily retrofits					
3.4	Other					
Total 3				\$ 3,130,000.00		
Section 4						
Transportation						
4.1	Clean vehicles					
4.2	Other					
Total 4				\$ -		
Section 5						
Supporting activities						
5.1	GHG inventories (government operations/ community)					
5.2	Energy/ climate planning and strategy design					
5.3	Energy and Climate program administration		All	Program monitoring, oversight, and management	\$ 956,002.00	
5.4	Outreach campaigns					
Total 4				\$ 956,002.00		
Section 6						
Other						
6.1	Administration	Not Applicable	All			
Total 6				\$ -		
TOTAL				\$ 9,593,500.00		

ENERGY EFFICIENCY AND CONSERVATION BLOCK GRANT

List of projects submitted to DOE

Arlington County, VA

		Location	Project	Description	Funding	Status
Section 1	Energy efficiency/ renewable energy in government buildings					
1.1	energy audits					
1.2	energy upgrades and retrofits	Multiple locations	Energy Efficiency Improvements in County Facilities	Eff. upgrades to equipment and whole-building retrocommissioning based on audits and bldg needs.	\$ 685,100.00	planning
1.3	Renewable energy	Central Library (likely loc.)	Solar on County Building(s)	+/- 50 kW photovoltaic installation on flat roof	\$ 500,000.00	Soliciting bids
1.4	Other					
Total 1					\$ 1,185,100.00	
Section 2	Lighting					
2.1	Street Lighting	Multiple locations	LED Streetlights in One or More Corridors	Retrofit of lamps and whole fixtures with LED technology	\$ 500,000.00	Identified a vendor, beginning installations soon
2.2	Traffic lights					
2.3	Other					
Total 2					\$ 500,000.00	
Section 3	Energy efficiency/ renewable energy in Residential / commercial buildings					
3.1	Energy audits (eg: rebates)					
3.2	Residential Energy retrofits (eg: loan programs)					
3.3	Commercial/ multifamily retrofits					
3.4	Other					
Total 3					\$ -	
Section 4	Transportation					
4.1	Clean vehicles					
4.2	Other					
Total 4					\$ -	
Section 5	Supporting activities					
5.1	GHG inventories (government operations/ community)					
5.2	Energy/ climate planning and strategy design					
5.3	Energy and Climate program administration					
5.4	Outreach campaigns	County-wide	Improve energy efficiency in the private sector	Deploy new campaigns and opportunities for residential, commercial energy activity & improve.	\$ 400,000.00	planning
Total 5					\$ 400,000.00	
Section 6	Other					
6.1	...					
Total 6					\$ -	
TOTAL					\$ 2,085,100.00	

ENERGY EFFICIENCY AND CONSERVATION BLOCK GRANT

List of projects submitted to DOE

Frederick County, MD

		Location	Project	Description	Funding	Status
Section 1	Energy efficiency/ renewable energy in government buildings					
1.1	energy audits	Frederick County - county bldgs	Energy Management Assessments	17 assessments of county buildings	\$ 38,250.00	Walk-throughs completed; awaiting reports
1.2	energy upgrades and retrofits	Frederick County- county bldgs	Energy efficiency upgrades	lighting and HVAC	\$ 111,750.00	Will begin implementing in May.
1.3	Renewable energy	Frederick County - Adult Detention Center		solar water pre-heating project	\$ 225,000.00	Starting Design phase, expect to bid documents in May.
1.4	Other					
Total 1					\$ 375,000.00	
Section 2	Lighting					
2.1	Street Lighting					
2.2	Traffic lights					
2.3	Other					
Total 2					\$ -	
Section 3	Energy efficiency/ renewable energy in Residential / commercial buildings					
3.1	Energy audits (eg: rebates)	residential energy audits (200 free audits)		Part of Overall Green Home Challenge Program	\$ 24,000.00	Under development; hope to launch in fall.
3.2	Residential Energy retrofits (eg: loan programs)					
3.3	Commercial/ multifamily retrofits					
3.4	Other					
Total 3					\$ 24,000.00	
Section 4	Transportation					
4.1	Clean vehicles					
4.2	Other					
Total 4					\$ -	
Section 5	Supporting activities					
5.1	GHG inventories (government operations/ community)	Frederick County government and community			\$ 5,200.00	Will complete in May.
5.2	Energy/ climate planning and strategy design	Frederick County community	Green Building and Comprehensive Energy program	Program manager position + other related expenses	\$ 237,600.00	Have hired Program Coordinator; begun implementing programs
5.3	Energy and Climate program administration					
5.4	Outreach campaigns	Frederick County Office of Environmental Sustainability		Starting green bldg and energy program through sustainability office	\$ 18,000.00	Have begun implementing programs.
Total 5					\$ 260,800.00	
Section 6	Other					
6.1	...					
Total 6					\$ -	
TOTAL					\$ 659,800.00	

Contact: Hilari Varnadore

ENERGY EFFICIENCY AND CONSERVATION BLOCK GRANT

List of projects submitted to DOE

Fairfax County, VA

	Location	Project	Description	Funding	Status
Section 1 Energy efficiency/ renewable energy in government buildings					
1.1	Various county bldgs	Energy audits	perform 10 energy audits and retrocommission	\$ 518,672.00	Recently received necessary DOE approval. Looking at internal scheduling.
1.2	Various county bldgs	Energy efficiency upgrades	HVAC replacement, EMCS installations, lighting upgrades, lighting control systems, windows etc.	\$ 5,521,000.00	Recently received necessary DOE approval. Looking at internal scheduling.
1.3		Renewable energy			
1.4	Data center	reduce energy consumption from server and PCs	Server consolidation (512 to 8) + PC power management (3500 additional software licenses)	\$ 2,797,600.00	Awaiting DOE waiver.
Total 1				\$ 8,837,272.00	
Section 2 Lighting					
2.1		Street Lighting			
2.2		Traffic lights			
2.3		Other: walkway lights	piezoelectric generating pilot	\$ 11,000.00	No action anticipated in 2010.
Total 2				\$ 11,000.00	
Section 3 Energy efficiency/ renewable energy in Residential / commercial buildings					
3.1	county residents	energy outreach/ energy audits	energy conservation outreach + energy audit rebate program	\$ 242,000.00	Begun internal procurement procedures.
3.2		Residential Energy retrofits (eg: loan programs)			
3.3		Commercial/ multifamily retrofits			
3.4		Other			
Total 3				\$ 242,000.00	
Section 4 Transportation					
4.1	County fleet	Hybrid vehicles	Incremental cost for one plug-in hybrid school bus + one hydraulic hybrid launch assist refuse truck	\$ 155,000.00	Ordered the School Bus; Investigating vendors for refuse truck
4.2	Data center	encourage telework	Purchase 1000 additional licenses to support telework infra, increase number of potential concurrent users	\$ 150,000.00	Anticipate procuring additional license.
Total 4				\$ 305,000.00	
Section 5 Supporting activities					
5.1		GHG inventory of the community	technical assistance	\$ 247,528.00	Investigating consulting help
5.2		Energy/ climate planning and strategy design			
5.3		Energy and Climate program administration			
5.4		Outreach campaigns			
Total 4				\$ 247,528.00	
Section 6 Other					
6.1		...			
Total 6				\$ -	
TOTAL				\$ 9,642,800.00	

Contact: Susan Hafeli

ENERGY EFFICIENCY AND CONSERVATION BLOCK GRANT

List of projects submitted to DOE

Montgomery County, MD

		Location	Project	Description	Funding	Status
Section 1 Energy efficiency/ renewable energy in government buildings						
1.1	County Building Energy-Efficiency Retrofits	Countywide	Retrofit	Energy-efficiency and cost-effective renewable energy retrofits to Montgomery County Department and Agency Facilities.	\$ 2,671,381.00	Under Development, RFP out for program support services
1.2	energy upgrades and retrofits					
1.3	Renewable energy					
1.4	Other					
Total 1					\$ 2,671,381.00	
Section 2 Lighting						
2.1	Street Lighting					
2.2	Traffic lights					
2.3	Other					
Total 2					\$ -	
Section 3 Energy efficiency/ renewable energy in Residential / commercial buildings						
3.1	Energy audits (eg. rebates)					
3.2	Residential Energy retrofits (eg. loan progra	Countywide	Retrofit	1- HELP: Loans financed over 15 years, repaid through the property tax bill, for residential energy-efficiency and renewable energy retrofits. Program will require a Home Performance with ENERGY STAR qualifying audit. Renewable installations will require home to achieve prerequisite level of energy-efficiency or be cost-effective.	\$ 1,526,780.00	Legislation enacted, regulation transmitted to County Council
3.2	Residential Energy retrofits (eg. loan progra	Countywide	Retrofit	2- Opportunity housing EE: Mont.Co Housing Opportunity Commission will upgrade 45 to 50 "opportunity housing" town homes occupied by lower income families. These upgrades include an ENERGY STAR with Home Performance audit to help identify the most cost-effective retrofits.	\$ 515,000.00	Under development
3.3	Commercial/ multifamily retrofits	Countywide	Retrofit	Provide competitive grants to small businesses and multi-family communities to facilitate energy-efficiency retrofits. Grants would cover 25% of the cost of a retrofit up to \$50,000 per recipient. Case-studies would be developed based on results for public education.	\$ 1,924,147.00	Under Development, RFP out for program support services
Total 3					\$ 3,965,927.00	
Section 4 Transportation						
4.1	Clean vehicles					
4.2	Other					
Total 4					\$ -	
Section 5 Supporting activities						
5.1	GHG inventories (government operations/ community)					
5.2	Energy/ climate planning and strategy design	Countywide	Commercial and Multi-Family Buildings Study	Comprehensive study to understand the energy performance of the commercial and multi-family sector. This study will support objectives outlined in the County's Climate Protection Plan encouraging that the County develop policies to achieve a 25% reduction in energy consumption by 2020. the County's current building stock, applicable benchmarking requirements for existing buildings, incentives or mandates which may be appropriate to achieve energy performance levels. Results would be used to recommend specific and targeted policies.	\$ 400,000.00	Under Development, RFP out for program support services
5.3	Energy and Climate program administration					
5.4	Outreach campaigns	Countywide	Education	Provide a series of programs to facilitate the flow of effective information on energy-efficiency, renewable energy to encourage public adoption of carbon conscious behaviors. Some elements are under revision but the County is proposing several programs including. 1.) A residential green guide to encourage residents to adopt sustainable behaviors and centralize information; and 2.) An Energy Community Leaders program to enhance the governments ability to push energy information and messages throughout a diverse range of County communities (e.g., residential, business, ethnic).	\$ 289,769.00	Under Development, RFP out for program support services
Total 4					\$ 689,769.00	
Section 6 Other						
6.1	Other	Countywide	Workforce Development	Develop several programs to enhance the quality and demand of workers necessary to ensure the successful retrofit and operation of buildings. The County currently will deploy at least two programs. Program 1. will provide a list of qualified trainings and providers which Montgomery County based businesses can receive a stipend to train employees under its existing Montgomery Business Works Program. Program 2. Will focus on adopting a nationally recognized training program (e.g., Certified Energy Manager, Building Operator Certification) and customize it for delivery in the County for commercial and multi-family facility and property managers. The program will be delivered with local academic partners and incentives or stipends will be provided for participation by local individuals and firms.	\$ 306,823.00	Under Development
Total 6					\$ 306,823.00	
TOTAL					\$ 7,633,900.00	

Contact: Eric Coffman: Office of Environmental Protection

ENERGY EFFICIENCY AND CONSERVATION BLOCK GRANT

List of projects submitted to DOE

Prince George County, MD

		Location	Project	Description	Funding	Status
Section 1	Energy efficiency/ renewable energy in government buildings					
1.1	energy audits	Edmonston	Energy Audit of town hall, roof replacement	Also funds to purchase outreach/education materials	\$ 44,000.00	Bid/Contract Negotiations
1.2	energy upgrades and retrofits	Harriet Hunter Senior Center	Replace windows		\$ 425,000.00	Bid/Contract Negotiations
1.3	Renewable energy	Cheverly	Windmill for public works facility		\$ 35,000.00	Bid/Contract Negotiations
1.3	Renewable energy	Several Municipalities	Provide Solar energy panels to roofs of municipality buildings	9 different locations	\$ 1,040,600.00	Bid/Contract Negotiations
1.3	Renewable energy	Several Bldgs	Cool Roofs		\$ 1,600,000.00	Bid/Contract Negotiations
1.4	Other					
Total 1					\$ 3,144,600.00	
Section 2	Lighting					
2.1	Street Lighting	Berwyn Heights	Replace Street Lamps		\$ 7,900.00	
2.2	Traffic lights					
2.3	Other					
Total 2					\$ 7,900.00	
Section 3	Energy efficiency/ renewable energy in Residential / commercial buildings					
3.1	Energy audits (eg: rebates)	Hyattsville	Financial incentives to residents and business owners to subsidize cost of retrofitting		\$ 206,000.00	Bid/Contract Negotiations
3.2	Energy Retrofits	Town of Brentwood	Energy audits and weatherization	Assist low and moderate income homeowners rehabilitating homes	\$ 300,000.00	Bid/Contract Negotiations
3.2	Energy Retrofits	District Heights	Energy audits and green retrofits	Assist low income homeowners	\$ 250,000.00	Bid/Contract Negotiations
3.3	Commercial/ multifamily retrofits	Throughout County	Retrofit Public Housing	Through Redevelopment Authority	\$ 2,508,200.00	Bid/Contract Negotiations
3.3	Commercial/ multifamily retrofits	Capitol Heights	Retrofit Public Housing	Also serve as education	\$ 114,500.00	Bid/Contract Negotiations
3.4	Other					
Total 3					\$ 3,378,700.00	
Section 4	Transportation					
4.1	Clean vehicles					
4.2	Other					
Total 4					\$ -	
Section 5	Supporting activities					
5.1	GHG inventories (government operations/ community)					
5.2	Energy/ climate planning and strategy design		Develop Energy Strategy		\$ 98,000.00	
5.3	Energy and Climate program administration					
5.4	Outreach campaigns					
Total 4					\$ 98,000.00	
Section 6	Other					
6.1						
Total 6					\$ -	
TOTAL					\$ 6,629,200.00	

Contact: Jeffrey Bond

ENERGY EFFICIENCY AND CONSERVATION BLOCK GRANT

List of projects submitted to DOE

Loudoun County, VA

		Location	Project	Description	Funding	Status
Section 1	Energy efficiency/ renewable energy in government buildings					
1.1	energy audits					
1.2	energy upgrades and retrofits					
1.3	Renewable energy	Leesburg	Solar + Geothermal	12 bed Youth Shelter	\$ 500,000.00	Received DOE Approval
1.4	Other					
Total 1					\$ 500,000.00	
Section 2	Lighting					
2.1	Street Lighting	Purcellville	LED Lights	21 Lights	\$ 40,000.00	Received DOE Approval
2.2	Traffic lights					
2.3	Other	Hamilton	LED Lights	Parking-lot Lights	\$ 150,000.00	Received DOE Approval
Total 2					\$ 190,000.00	
Section 3	EERE in Residential / commercial buildings					
3.1	Energy audits (eg: rebates)					
3.2	Residential Energy retrofits (eg: loan programs)	Various Locations	Low & Middle Income	Part of Home Improvement Projects	\$ 140,000.00	Received DOE Approval
3.3	Commercial/ multifamily retrofits					
3.4	Other	County-wide	Building standards and Energy Performance Labeling	Ensures code compliance with an increased 5% efficiency gain over current code.	\$ 200,000.00	Received DOE Approval
Total 3					\$ 340,000.00	
Section 4	Transportation					
4.1	Clean vehicles					
4.2	Other					
Total 4					\$ -	
Section 5	Supporting activities					
5.1	GHG inventories (government operations/ community)		County-wide energy and ghg inventory	Developed 30-year plan to reduce energy use and ghg county-wide	\$ 250,000.00	Completed
5.2	Energy/ climate planning and strategy design		Feasibility Study	Develop Integrated Energy Master Plan for Mixed-use Transit Neighborhood - Moorefield station	\$ 300,000.00	Received DOE Approval
5.3	Energy and Climate program administration		Temporary position	Energy program manager	\$ 196,560.00	Received DOE Approval
5.4	Outreach campaigns		Business and residents outreach	Educate and promote efficient building standards and practices to the business sector. Provide outreach and education to homeowners to promote home efficiency measures	\$ 340,000.00	Awaiting DOE Approval
Total 4					\$ 1,086,560.00	
Section 6	Other					
6.1					\$ 99,040.00	
Total 6					\$ 99,040.00	
TOTAL					\$ 2,215,600.00	

ENERGY EFFICIENCY AND CONSERVATION BLOCK GRANT

List of projects submitted to DOE

Prince William County, VA

		Location	Project	Description	Funding	Status
Section 1	Energy efficiency/ renewable energy in government buildings					
1.1	energy audits	Various	Dvlp energy baseline and conduct audits	3 largest; highest energy use County Bldgs	\$ 150,000.00	Hired an ESCO; completed as part of EECS
1.2	energy upgrades and retrofits		Lighting, HVAC, duct work and submetering devices for 3 bldgs	Compete retrofits identified in audit	\$ 2,616,418.00	Obtained grant approval from DOE mid-April to begin
1.3	Renewable energy	Various	Solar Photovoltaic Renewable Technologies	Installing 110 BP solar 230 watt PV panels	\$ 453,742.00	
1.4	Other					
<i>Total 1</i>					\$ 3,220,160.00	
Section 2	Lighting					
2.1	Street Lighting	Various	Traffic Signal and LED Street Lighting	Partnering with Dominion Virginia Power	\$ 6,240.00	Obtained grant approval from DOE mid-April to begin
2.2	Traffic lights					
2.3	Other					
<i>Total 2</i>					\$ 6,240.00	
Section 3	Energy efficiency/ renewable energy in Residential / commercial buildings					
3.1	Energy audits (eg: rebates)					
3.2	Residential Energy retrofits (eg: loan programs)					
3.3	Commercial/ multifamily retrofits					
3.4	Other					
<i>Total 3</i>					\$ -	
Section 4	Transportation					
4.1	Clean vehicles					
4.2	Other					
<i>Total 4</i>					\$ -	
Section 5	Supporting activities					
5.1	GHG inventories (government operations/ community)					
5.2	Energy/ climate planning and strategy design					
5.3	Energy and Climate program administration					
5.4	Outreach campaigns					
<i>Total 4</i>						
Section 6	Other					
6.1	...					
<i>Total 6</i>					\$ -	
TOTAL					\$ 3,226,400.00	

Contact: Matt Groff

ENERGY EFFICIENCY AND CONSERVATION BLOCK GRANT

List of projects submitted to DOE

City of Alexandria, VA

		Location	Project	Description	Funding	Status
Section 1 Energy efficiency/ renewable energy in government buildings						
1.1	energy audits	Various City Facilities	Energy Audit Program for City Buildings	The City plans to perform Tier I, II, & III energy audits of the top energy-consuming facilities owned and operated by the City.	\$ 124,000.00	planning stage
1.2	energy upgrades and retrofits	301 King Street	Energy Efficiency Retrofit Program for City Building	The City plans to install a green roof on its City Hall.	\$ 184,000.00	planning stage
1.3	Renewable energy	Unknown	Installation of Renewable Energy Technology on a City Building	The City plans to perform an analysis and install solar technology at one of its facilities.	\$ 284,000.00	planning stage
1.4	Other					
Total 1					\$ 592,000.00	
Section 2 Lighting						
2.1	Street Lighting	Braddock Metro Station Area (streetlights) City-Wide (traffic signals)	Street Light & Traffic Signal LED Lamp Conversion	The City will retrofit ~35 streetlights with energy efficient, LED technology. The remaining funds will be used to retrofit traffic signals with LED technology.	\$ 212,000.00	planning stage
2.2	Traffic lights					
2.3	Other					
Total 2					\$ 212,000.00	
Section 3 EERE in Residential / commercial buildings						
3.1	Energy audits (eg: rebates)					
3.2	Residential Energy retrofits (eg: loan programs)	City-wide		Green Revolving Loan Program to provide loans for energy retrofits or the installation of other green technologies.	\$ 212,000.00	
3.3	Commercial/ multifamily retrofits					
3.4	Other					
Total 3					\$ 212,000.00	
Section 4 Transportation						
4.1	Clean vehicles	City Fleet	Green Fleet Purchase Program	The City plans to use grant funds to cover the incremental costs of purchasing ~12 hybrid vehicles.	\$ 76,800.00	planning stage
4.2	Other					
Total 4					\$ 76,800.00	
Section 5 Supporting activities						
5.1	GHG inventories (government operations/ community)			completed in April 09- w/o eecbg funds		
5.2	Energy/ climate planning and strategy design			done w/o eecbg funds		
5.3	Energy and Climate program administration					
5.4	Outreach campaigns	City-Wide	Energy Conservation Program (Green Building Phase II)	The goal of the program is to reduce energy and water consumption in government and privately-owned buildings and homes (via an education and outreach program)	\$ 174,000.00	Solicited proposals; expect to award contract by summer
Total 4					\$ 174,000.00	
Section 6 Other						
6.1	Workforce development / training	City-Wide		Training program about 20 local residents for jobs in energy efficiency/conservation and weatherization fields.	\$ 106,000.00	
Total 6					\$ 106,000.00	
TOTAL					\$ 1,372,800.00	

ENERGY EFFICIENCY AND CONSERVATION BLOCK GRANT

List of projects submitted to DOE

Bowie, MD

		Location	Project	Description	Funding	Status
Section 1	Energy efficiency/ renewable energy in government buildings					
1.1	energy audits					
1.2	energy upgrades and retrofits	various city facilities	Energy efficiency upgrades	HVAC, lighting, insulation, envelope	\$ 168,166.00	Awaiting final DOE approval.
1.3	Renewable energy	City of Bowie Playhouse + Genealogical Library	2 projects - solar panels at these facilities; also recapture methane/ greenhouse gas emissions	Purchase and install 76 210W solar panels	\$ 108,834.00	Awaiting final DOE approval.
1.4	Other					
Total 1					\$ 277,000.00	
Section 2	Lighting					
2.1	Street Lighting					
2.2	Traffic lights					
2.3	Other					
Total 2					\$ -	
Section 3	Energy efficiency/ renewable energy in Residential / commercial buildings					
3.1	Energy audits (eg: rebates)	Senior Citizen homes	Energy Audits		\$ 20,000.00	Awaiting final DOE approval
3.2	Residential Energy retrofits (eg: loan programs)					
3.3	Commercial/ multifamily retrofits					
3.4	Other					
Total 3					\$ 20,000.00	
Section 4	Transportation					
4.1	Clean vehicles					
4.2	Other					
Total 4					\$ -	
Section 5	Supporting activities					
5.1	GHG inventories (government operations/ community)					
5.2	Energy/ climate planning and strategy design	city government	Comprehensive energy efficiency strategy for city operations	technical assistance	\$ 80,000.00	Completed and submitted to DOE
5.3	Energy and Climate program administration					
5.4	Outreach campaigns					
Total 4					\$ 80,000.00	
Section 6	Other					
6.1	Material conservation program	four sections of the City	Enhance recycling program	Purchase of recycling containers (pilot project) + recycling trucks retrofits	\$ 87,000.00	Awaiting final DOE approval.
Total 6					\$ 87,000.00	
TOTAL					\$ 464,000.00	

Contact: Jessie Buggs

ENERGY EFFICIENCY AND CONSERVATION BLOCK GRANT

List of projects submitted to DOE

City of College Park, MD

Contacts: Brenda Alexander and Regina Mitchell

		Location	Project	Description	Funding	4/30/2010 Status
Section 1	Energy efficiency/ renewable energy in government buildings					
1.1	energy audits					
1.2	energy upgrades and retrofits	City of College Park buildings - Admin & Multipurpose	Energy efficiency upgrades	HVAC	\$ 104,873.00	Selected design firm, in process of awarding contract
1.3	Renewable energy					
1.4	Other					
<i>Total 1</i>					\$ 104,873.00	
Section 2	Lighting					
2.1	Street Lighting					
2.2	Traffic lights					
2.3	Other					
<i>Total 2</i>					\$ -	
Section 3	Energy efficiency/ renewable energy in Residential / commercial buildings					
3.1	Energy audits (eg: rebates)					
3.2	Residential Energy retrofits (eg: loan programs)					
3.3	Commercial/ multifamily retrofits	Providing Energy Efficient Refrigerators for HUD low-income housing			\$ 26,600.00	Soliciting bids from 3 vendors now
3.4	Other					
<i>Total 3</i>					\$ 26,600.00	
Section 4	Transportation					
4.1	Clean vehicles					
4.2	Other					
<i>Total 4</i>					\$ -	
Section 5	Supporting activities					
5.1	GHG inventories (government operations/ community)					
5.2	Energy/ climate planning and strategy design					
5.3	Energy and Climate program administration					
5.4	Outreach campaigns					
<i>Total 5</i>					\$ -	
Section 6	Other					
6.1	...					
<i>Total 6</i>					\$ -	
TOTAL					\$ 131,473.00	

ENERGY EFFICIENCY AND CONSERVATION BLOCK GRANT

List of projects submitted to DOE

City of RockvilleMD

		Location	Project	Description	Funding	Status
Section 1	Energy efficiency/ renewable energy in government buildings					
1.1	energy audits					
1.2	energy upgrades and retrofits	Rockville	Retrofit of Pump House and Senior Center		\$ 583,600.00	Pump house went out to bid ready to award contract within the next month; Senior Center in final design; anticipate it will go out to bid in July
1.3	Renewable energy					
1.4	Other					
Total 1					\$ 583,600.00	
Section 2	Lighting					
2.1	Street Lighting	Rockville	Approximately 100 street lights	Replace with LED	\$ 99,700.00	Plan to bid in May and install by the Fall of 2010
2.2	Traffic lights					
2.3	Other					
Total 2					\$ 99,700.00	
Section 3	Energy efficiency/ renewable energy in Residential / commercial buildings					
3.1	Energy audits (eg: rebates)					
3.2	Residential Energy retrofits (eg: loan programs)					
3.3	Commercial/ multifamily retrofits					
3.4	Other					
Total 3					\$ -	
Section 4	Transportation					
4.1	Clean vehicles					
4.2	Other					
Total 4					\$ -	
Section 5	Supporting activities					
5.1	GHG inventories (government operations/ community)					
5.2	Energy/ climate planning and strategy design					
5.3	Energy and Climate program administration					
5.4	Outreach campaigns					
Total 4					\$ -	
Section 6	Other					
6.1	...					
Total 6					\$ -	
TOTAL					\$ 683,300.00	

Contact: Erica Shingara, 240-314-8872

ENERGY EFFICIENCY AND CONSERVATION BLOCK GRANT

List of projects submitted to DOE

City of Frederick, MD

		Location	Project	Description	Funding	Status
Section 1	Energy efficiency/ renewable energy in government buildings					
1.1	energy audits					
1.2	energy upgrades and retrofits					
1.3	Renewable energy					
1.4	Other					
<i>Total 1</i>					\$ -	
Section 2	Lighting					
2.1	Street Lighting	Throughout city			\$ 205,148.00	Some upgrades completed
2.2	Traffic lights	Throughout city	Replace existing with LEDs		\$ 109,552.00	
2.3	Other	Downtown locations	Retrofit lighting in 4 downtown parking decks		\$ 300,000.00	Project out for bid
<i>Total 2</i>					\$ 614,700.00	
Section 3	Energy efficiency/ renewable energy in Residential / commercial buildings					
3.1	Energy audits (eg: rebates)					
3.2	Residential Energy retrofits (eg: loan programs)					
3.3	Commercial/ multifamily retrofits					
3.4	Other					
<i>Total 3</i>					\$ -	
Section 4	Transportation					
4.1	Clean vehicles					
4.2	Other					
<i>Total 4</i>					\$ -	
Section 5	Supporting activities					
5.1	GHG inventories (government operations/ community)					
5.2	Energy/ climate planning and strategy design					
5.3	Energy and Climate program administration					
5.4	Outreach campaigns					
<i>Total 4</i>					\$ -	
Section 6	Other					
6.1	...					
<i>Total 6</i>					\$ -	
TOTAL					\$ 614,700.00	

Contact: Gerry Kolbfeifch

ENERGY EFFICIENCY AND CONSERVATION BLOCK GRANT

List of projects submitted to DOE

GaithersburgMD

		Location	Project	Description	Funding	Status
Section 1	Energy efficiency/ renewable energy in government buildings					
1.1	energy audits		audited 12 facilities		\$ 38,000.00	Hired independent consultant to conduct energy audits, which have been completed.
1.2	energy upgrades and retrofits	throughout the city	12 city facilities	various types including office space, recreation centers, police, other mixed use.	\$ 540,000.00	Developing a work scope
1.3	Renewable energy					
1.4	Other					
<i>Total 1</i>					\$ 578,000.00	
Section 2	Lighting					
2.1	Street Lighting					
2.2	Traffic lights					
2.3	Other					
<i>Total 2</i>					\$ -	
Section 3	Energy efficiency/ renewable energy in Residential / commercial buildings					
3.1	Energy audits (eg: rebates)					
3.2	Residential Energy retrofits (eg: loan programs)					
3.3	Commercial/ multifamily retrofits					
3.4	Other					
<i>Total 3</i>					\$ -	
Section 4	Transportation					
4.1	Clean vehicles					
4.2	Other					
<i>Total 4</i>					\$ -	
Section 5	Supporting activities					
5.1	GHG inventories (government operations/ community)					
5.2	Energy/ climate planning and strategy design					
5.3	Energy and Climate program administration					
5.4	Outreach campaigns					
<i>Total 4</i>					\$ -	
Section 6	Other					
6.1	...					
<i>Total 6</i>					\$ -	
TOTAL					\$ 578,000.00	

ENERGY EFFICIENCY AND CONSERVATION BLOCK GRANT

List of projects submitted to DOE

City of Manassas, VA

		Location	Project	Description	Funding	Status
Section 1	Energy efficiency/ renewable energy in government buildings					
1.1	energy audits	Throughout city	Conduct energy audit of 25 bldgs	Technical evaluations to identify Energy conservation Measures	\$ 35,422.00	In the planning phase
1.2	energy upgrades and retrofits					
1.3	Renewable energy					
1.4	Other					
Total 1					\$ 35,422.00	
Section 2	Lighting					
2.1	Street Lighting	Wellington Neighborhood	Replace 120 street lights	Replace current HPS street lights with LED lamps	\$ 72,868.00	Gone out for RPF for a portion of these lights
2.2	Traffic lights					
2.3	Other	Municipal building lighting replacement	Replace 300 lights	Replace existing T12 lighting w/T8 lighting	\$ 10,627.00	In the planning phase
Total 2					\$ 83,495.00	
Section 3	Energy efficiency/ renewable energy in Residential / commercial buildings					
3.1	Energy audits (eg: rebates)	homes	City will offer 100 free audits to homwonwers who agree to install HVAC and water heater load mgmnt devices	Homeowners can track either energy usage and allow utility to provide demand control during peak periods.	\$ 40,483.00	In the planning phase
3.2	Residential Energy retrofits (eg: loan programs)					
3.3	Commercial/ multifamily retrofits					
3.4	Other					
Total 3					\$ 40,483.00	
Section 4	Transportation					
4.1	Clean vehicles					
4.2	Other					
Total 4					\$ -	
Section 5	Supporting activities					
5.1	GHG inventories (government operations/ community)					
5.2	Energy/ climate planning and strategy design					
5.3	Energy and Climate program administration					
5.4	Outreach campaigns					
Total 4					\$ -	
Section 6	Other					
6.1	...					
Total 6					\$ -	
TOTAL					\$ 159,400.00	

Contact: Mark LeRoy