## Regional Multifamily Program Matrix

	CONNECTICUT											
Progr	ram Progra Administr		Program Partners	Eligibility/property types	Eligible Upgrades	Electric Incentives/Rebates	Gas Incentives/Rebates	Delivery-Outreach	Website			
EnergizeCT M Initiative	Eversource, Ur Illuminating, Connecticut N Gas, Southern Connecticut G Company	benefits charge for electric customers an	d Efficiency Fund,		Lighting, Appliances, Water Heating,	applicable rebate/incentives based on energy savings by measure, with	Review of each project by a single program administrator who packages all applicable rebate/incentives based on energy savings by measure, with qualification driven by the customer's rate (e.g. commercial or residential)	Varies by project type PAs:directly meet with vendors, contractors; present at industry specific meetings; part of overall marketing efforts	EnergizeCT Multi-Family			

	DELAWARE											
Program	Program Administrators	Funding	Program Partners	Eligibility/property types	Eligible Upgrades	Electric Incentives/Rebates	Gas Incentives/Rebates	Delivery-Outreach	Website			
No programs open or available at this time.									Energize Delaware			

DISTRICT OF COLUMBIA											
Program	Program Administrators	Funding	Program Partners	Eligibility/property types	Eligible Upgrades	Electric Incentives/Rebates	Gas Incentives/Rebates	Delivery-Outreach	Website		
	DC Sustainable Energy Utility	Sustainable Energy Trust Fund established by the District of Columbia Council's Clean and Affordable Energy Act of 2008 (funded through an electric and natural gas surcharge)	are designed, developed and delivered by a group of sustainable energy partners, under the leadership of Vermont Energy Investment Corp	Be in the design or planning phase of a new construction or substantial rehabilitation development;  For Income Qualified Enhanced Rebates: Be able to document that at least 66% of the residential units per building are designated for or inhabited by households with incomes at or below 60% Area Median Income; and	Heating, ventilation, air conditioning (HVAC), and domestic hot water systems; Solar thermal hot water heating systems for gas heated central hot water systems. Major appliances, such as refrigerators and laundy equipment, Lighting (in-unit and common area (lighting); Building air and thermal barriers, doors, and windows			DC SEU, Contractors, and sustainable energy partners	DCSEU Multifamily Website		

	MAINE											
Program	Program Administrators	Funding	Program Partners	Eligibility/property types	Eligible Upgrades	Electric Incentives/Rebates	Gas Incentives/Rebates	Delivery-Outreach	Website			
Efficiency Maine Bu Program	iness Efficiency Maine	Bill Surcharge, RGGI Funding	Qualified Contractor Partners	units.  The Program is not restricted by fuel type. Buildings	High Efficiency Boilers, Furnaces, Unit Heaters, Boiler controls and ancillary		Prescriptive rebates for equipment meeting efficiency criteria are sent in the form of an incentive check upon completion of installation and site inspection.		Efficiency Maine Business Program			

Low Income Home Energy Savings Program	Efficiency Maine	Bill Surcharge, RGGI Funding	Registered Vendors,	Properties must be 1-2 units, residents must currently be participating in the LIHEAP program, must be customer's primary residence, cannot be used for new construction or major renovations, and customer cannot have participate in the Home Energy Savings Program or the Weatherizatio Assistance Program.	Energy Assessment, Air sealing, Insulation, CFL and LED Lighting, Low Flow I Showerheads, Window inserts, Bath Fan	certain amount. \$500 for Air Sealing, \$1,000 for each surface needing	(attic, walls, basement, etc.), and \$500 for other upgrades for a total of \$4,000	Registered Vendors and Registered Energy Advisors	Efficiency Maine Low Income Home Energy Savings Program
Home Energy Savings Program	Efficiency Maine	Bill Surcharge, RGGI Funding	and Registered	Properties can be 1-4 units, must be a primary residence, not required to be owner-occupied. Vacation or seasonal rentals are not eligible to participate.	Energy Assessment, Air Sealing, Insulation, Pellet and Wood Stoves, Ductless Heat Pumps, High Efficiency Heating Systems. Custom Projects not covered in prescriptive rebates are considered when modeled by a qualified advisor to achieve >20% savings.	Discounted CFLs and LEDs	\$400 for an Energy Assessment with Air Sealing, \$500 for insulation per zone up to \$1,500, \$500 for Pellet and Wood Stoves, \$500 for Ductless Heat Pumps, and \$500 for High Efficiency Heating Systems. \$1,000 for >20% savings and \$1,500 for >40% savings from custom projects.		Home Energy Savings Program.

							MARYLAND			
	Program	Program Administrators	Funding	Program Partners	Eligibility/property types	Eligible Upgrades	Electric Incentives/Rebates	Gas Incentives/Rebates	Delivery-Outreach	Website
A (	ultifamily Energy fficiency and Housing ffordability Program KEEHA) - EmPOWER rogram	Department of Housing and Community Development (DHCD)	Customer Investment Fund and Utility Bill Surcharge: Baltimore Gas and Electric Company Delmarva Power Allegheny Power Potomac Electric Power Company Southern Maryland Electric Cooperative, Inc.		(five or more units). Eligible applicants are non- profit organizations, for-profit organizations and	STAR qualified HVAC systems, insulation, windows, draft stopping and duct sealing, appliances and	Only energy conservation measures that produce electrical savings (kWh) are eligible for funding, except for projects located in the BG&E service territory, where measures that produce natural gas savings are also eligible. Level of incentive determined by savings to investment ratio calculated during required energy audit	Only energy conservation measures that produce electrical savings (kWh) are eligible for funding, except for projects located in the BGEE service territory, where measures that produce natural gas savings are also eligible.	No standardized method - Building owner contracts for services	MEEHA Website
	e SMART Multifamily ousing Program	Department of Housing and Community Development (DHCD)	DOE's Better Buildings Program		Multifamily rental properties in the 15 targeted Main Street communities. "Affordable" as determined by the Department. Multifamily rental housing may include apartment buildings, townhouses, single- family homes, single room occupancy (SRO) and shared housing facilities with 5 or more units.	water neater retrorts and replacements, ENERGY STAR qualified HVAC systems, insulation, windows, draft stopping and duct sealing, appliances and fixtures, water	The Energy Audit must provide an estimate of operating expense savings to the property owner that will result from identified energy efficiency measures. Estimated savings will be used to size and structure the loan from the Program. The term of the Program loan will generally not exceed the weighted economic life of the energy efficiency measures that are undertaken.	The Energy Audit must provide an estimate of operating expense savings to the property owner that will result from identified energy efficiency measures. Estimated savings will be used to size and structure the loan from the Program. The term of the Program nown will generally not exceed the weighted economic life of the energy efficiency measures that are undertaken.		Be SMART Program
	ultifamily Properties rogram	PEPCO	System Benefits Charge	Maryland Energy Administration	Common space on master metered properties; lobbies, garages, community rooms, parking lots. existing property must be a multi-family building in Maryland with a master electric meter, served by Pepco as a commercial account	Lighting and Lighting Controls, HVAC, Chillers, VFDs, specialized controls, commercial refrigeration and kitchen equipment and custom projects. Residents of master-metered buildings who purchase new Energy Star appliances on their own can apply for a rebate. Residential units (individually metered) are covered under individual residential program.	Customers start with a Quick Home Energy Check-up (QHEC) - A brief walkthrough of individual units to identify savings opporunities and install prescriptive measures including: CFL Lighting, LED lighting, Water heater tank wrap, Pipe insulation, Faucet aerators, Power strips, ShowerStart his showerhead adapter, Efficient-flow showerheads  Customers can also pursue an energy assessment of common areas to receive recommendations for deeper retrofits and access financial incentives. Custom incentives are also sometimes available for equipment not included within the program.  Rebates exist for the following (must be EnergyStar certified): AC, Refrigerators, Freezers, Clothes washers, Electric water heaters, Dehumidiffiers, Heat pump water heater, Ductless mini split AC, Ductless mini split heat pump, Central AC units		No standardized method - Building owner contracts for services	Pepco Website

MASSACHUSETTS										
Program	Program Administrators	Funding	Program Partners	Eligibility/property types	Eligible Upgrades	Electric Incentives/Rebates	Gas Incentives/Rebates	Delivery-Outreach	Website	
Mass Save Multi- Retrofit	National Grid, Eversource, Cape Light Compact, Columbia Gas, Berkshire Gas, Blackstone Gas, and Unitil	System Benefits Charge		5 or more dwelling units / 5 or more dwelling unit Public housing authorities, non-profit/for-profit low income multi-family facilities	Water heating equipment and energy saving showerheads, Aerators, Pipe insulation, Energy Star lighting and	On-site comprehensive energy assessment, In-unit lighting, DHW measures, Programmable thermostats, Air sealing , Smartstrips, \$150 Refrigerator rebate, 75% of project cost for Insulation. Common area/exterior lighting with applicable co-payment. Other custom measures as identified and eligible for incentive/rebate.	/5% of project cost Insulation. Other custom measures as identified and eligible for incentive/reparts	Multifamily Market Integrator (MMI- RISE Engineering) 800-594-7277. Delivery Vendors: Conservation Service Group, RISE Engineering, and Center for Eco-technology.	Website	
Low Income Mult Retrofit Program		System Benefits Charge	. •	on the property in which at least 50% of the units are	effectiveness threshold: space heating, hot water, air sealing and insulation of building envelopes, lighting, and appliances. Benchmarking and post-	Appliance Audit: covers electrical upgrades such as replacement refrigerators, light bulbs and lighting fixtures, smart powerstrips, replacement thermostats, low-flow showerheads and aerators, DHW systems, A/C upgrades, and insulation and air sealing in electrically heated buildings. Other potential measures include: replacement windows and air source heat pumps. All installed measures must meet a cost-effectiveness test.	Insulation, air sealing, weatherstripping, heating systems (boilers), DHW, thermostats, ventilation systems. All installed measures must meet a cost-effectiveness test.	Low-Income Energy Affordability Network (LEAN) in conjunction with an advisory committee comprised of the PAs, and consultants/advisors.	LEAN Multifamily	

NEW HAMPSHIRE										
	Program	Program Administrators	Funding	Program Partners	Eligibility/property types	Eligible Upgrades	Electric Incentives/Rebates	Gas Incentives/Rebates	Delivery-Outreach	Website
٧	H Home Performance ith ENERGY STAR IPWES)	Eversource, and Unitil	System Benefits Charge and BetterBuildings Program	Building Performance Institute (BPI) contractors, US EPA and US DOE	Electric and gas utilities use the Home Heating Index (HHI) tool to identify candidates for weatherization measures- but electrically heated MF buildings may bypass. Utilities will perform an assessment of MF buildings to determine EE opportunities. Improvements are modeled and evaluated for cost effectiveness.	and cost effective appliance and lighting upgrades. Participating customers can receive approximately		50% of the installed cost of insulation, up to \$4,000. Depends upon what needs to be done. Cap is flexible.	NH Electric and Gas Utility personnel will administer the program and will contract for the delivery of program services with qualified energy auditors. Customers will be educated and informed about opportunities for installing renewable energy technologies.	NH Saves Website Residential
9	H Saves Smart Energy	Liberty Utilities; Liberty Utilities, NH Electric Cooperative, Eversource, and Unitil	System Benefits Charge, RGGI funds, ARRA, ISO_NE's Forward Capacity Market, and Local Distribution Adjustment Charge (LDAC)		Electric customers with a twelve-month average demand of less than 200 kW and natural gas customers with an average annual energy usage of less than 40,000 therms. Small-to-medium commercially metered multifamily facilities.		Varies by utility. Typical measures with incentives include lighting and controls, Programmable thermostats, Air compressors, Custom projects, Energy efficient motors, HVAC Equipment, Variable frequency drives (VFDs)		Utility websites, NHSaves.com, public speaking engagements, tradeshows, and customer events.	NH Saves Commercial Program

	NEW JERSEY										
Program	Program Administrators	Funding	Program Partners	Eligibility/property types	Eligible Upgrades	Electric Incentives/Rebates	Gas Incentives/Rebates	Delivery-Outreach	Website		

Public Service Ele Gas (PSE&G) Resi Multifamily Housi Program	dential porce	RGGI Funds	Program Administrator chooses pool of Program Partners/consulting engineers through a competitive RFP Process. Customer selects installation contractors through their own bid process.	high-rise facilities in PSE&G's service territory, gas or electric service	Energy savings measures and technologies considered include but are not limited to lighting, HYAC systems, ventilation improvements and appliances such as refrigerators, water saving devices and controls. Up-front financing for the cost of eligible energy efficiency installations; customer repayments through on bill financing. Both PSEEG (and NJHMFA for HMFA projects) must approve the energy efficiency measures the building owner wishes to install. Based on audit results, PSEEG will provide funding to the building owner to pay for the installation of the eligible energy efficiency measures. Building owner responsible for selection of a contractor and enter into all contracts and agreements directly with that contractor.	than 2 years. In initial Program funding (impacting participants that applied during this funding period) PSEGG will pay the total costs of the project in three stages:  1) Upon receipt and approval of the Agreement, PSEGG will pay one-third of the project costs to the Customer and the Customer will begin the project 2) After 50% of the ECMs have been installed and inspected by PSEGG (or its agent), the second third of the project costs will be paid to the Customer. 3) If the Project passes the final inspection, the remaining one-third of project costs will be paid to the Customer. At this time, the Project is considered complete and the Customer repayments will begin. Average customer repayment is 30-35% of total cost.	complete and the Customer repayments will begin. Average customer repayment is 30.3% of total cost. In second round of funding participants were given progress payments as follows:  3) 30% at start of project  2) Flexibility to provide multiple progress payments based on project completion milestones. However, most projects are predicted to receive a 50% payment when the entire scope is inspected and verified at 50% completion.  3) 20% final payment upon project completion.  When the project is closed the customer will then repay their share directly on their PSEBG gas or electric bill for a duration of either 5 or 10 years at 0%	Individual contractors, Consulting Engineering Firms	PSE&G Energy Efficiency Programs
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	NEW YORK									
Program	Program Administrators	Funding	Program Partners	Eligibility/property types	Eligible Upgrades	Electric Incentives/Rebates	Gas Incentives/Rebates	Delivery-Outreach	Website	
Central Hudson Gas & Electric- Commercial and Residential Programs, depending on master or individual meters	Central Hudson Gas & Electric, Savings Central	System Benefits Charge	Individual firms/contractors	Multifamily master meter- Commercial; Multifamily separate gas/electric meters- Residential	Program for both Electric and Gas;	Incentives and rebates are available for tenants and landlords/building owners. Natural gas and electric incentives/rebates available for: air conditioners, heat pumps, water heaters, furnaces, thermostats, home sealing, and energy audits.	Incentives and rebates are available for tenants and landlords/building owners.  Natural gas and electric incentives/rebates available for: air conditioners, heat pumps, water heaters, furnaces, thermostats, home sealing, and energy audits.	Trade Allies	<u>Website</u>	
Consolidated Edison (ConEd) Multifamily Energy Efficiency Program (MFEEP)	ConEd	System Benefits Charge	Lockheed Martin; Franklin Energy	ConEd customers who own or manage 5-75 units (includes rent-controlled, rent-stabilized, and market-rate rentials, as well as co-ops and condos), with active ConEd common area electric or firm gas account in NYC and Westchester County.	boiler reset controls, and programmable thermostats; Roof and heating pipe insulation; High efficiency fluorescent lighting, occupancy sensors, and LED exit signs; heating system cleaning and tuning to improve		Common Area (gas): High-efficiency HW Gas Boilers (85-89% thermal efficiency): \$1.000-\$3,500 per boiler depending on MBH input capacity; High-efficiency, condensing HW gas boilers, (-90% thermal efficiency): \$2,000-\$15,000 per boiler depending on MBH input capacity; Gas steam boilers: \$700 per boiler (AFUE > 78%) or \$2 per MBH input (thermal efficiency > 80%), steam traps: 70% of measure cost, Heating control: energy-management system with in-unit temperature sensors 70% of total cost, up to \$20,000, boiler reset controls (for xisiting hot water systems) \$500, In-unit programmable thermostats \$30 per thermstat; thermostatic radiator valves (Five) \$115 per valve; Pipe insulation: \$1-\$3 per linear foor; Building Envelop: \$0.15-\$0.30/sq. foot depending on R added, Door weatherstripping and sweeps \$25/door		<u>Website</u>	

NYSERDA: Multifamily Performance Program (Version 7 expected to reopen April 2016)	NYSERDA	System Benefits Charge and RGGI (Clean Energy Fund)		5+ units and 4+ floors; affordable and market rate existing buildings; 50% of the building's gross heated footage must be residential space; the remaining space can be nonresidential-related commercial space; You must receive your electricity through one of the following utilities: Central Hudson Gas & Electric., ConEd, NYSEG, National Grid, Orange and Rockland Utilities and Rochester Gas and Electric.	incentives to affordable building owners who aim to reduce their energy usage by 25% or more. Incentive levels are based on projected energy savings	Included measures must be on the Program Savings and Incentives Calculator and cannot be available through the customer's utility efficiency program (can't double dip on incentives for the same measure). Measures include: Energy Star appliances, Heat pumps and AC systems, Sub-metering, and Motors and Drives	Included measures must be on the Program Savings and Incentives Calculator and cannot be available through the customer's utility efficiency program (can't double dip on incentives for the same measure). Measures include: Weatherization, pipe insulation, vindow replacement, DHW, low-flow water saving devices, HVAC replacement, tune-up, and controls.	Building Solutions Network	Website
Multifamily Energy Efficiency Program	NYSEG	System Benefits Charge	RISE Engineering	5-50 units; NYSEG customers with active electricity service who reside in a qualifying property or property owners/agents of a qualifying property that has active NYSEG electricity service	pipe wrap in apartments and	Direct install program administered by RISE Engineering. Dwelling unit CFL and DHW measures are installed at no direct cost to building owner. 50% of any common area lighting measures invoiced to building owner upon project completion.	No gas program available for multifamily	RISE Engineering	<u>Website</u>
Multifamily Energy Efficiency Program	Rochester Gas & Electric	System Benefit Charge	RISE Engineering	5-50 units; NYSEG customers with active electricity service who reside in a qualifying property or property owners/agents of a qualifying property that has active NYSEG electricity service	pipe wrap in apartments and	completion.	No gas program available for multifamily	All equipment replacements and installations will be performed by RISE Engineering, a contractor representing RG&E	RGE Website
EnergyWise Multifamily Efficiency Program	UNY National Grid	System Benefits Charge	RISE Engineering	5-50 units; National Grid customers with active gas or electricity service who reside in a qualifying property or property owners/agents of a qualifying property that has active National Grid gas or electricity service	Free installation of LED lamps in dwelling unit; Free installation of low flow aerators, low flow showerheads and water heater pipe wrap and programmable digital thermostats in apartments and condominiums where hot water is heated by electricity or gas; Common area LED's installed at no direct cost to customer and customer co-pay of \$20 per installed eligible common area lighting upgrade.	Direct install program administered by RISE Engineering. Dwelling unit LED and DHW measures are installed at no direct cost to building owner. A \$20 customer co-pay for any common area lighting measures invoiced to building owner upon project completion.	Low flow aerators, showerheads, DHW pipe wrap and Programmable Digital Thermostats installed in dwelling units at no direct cost to tenant or building owner.	RISE Engineering	NGrid MultiFamily

	PENNSYLVANIA										
Program	Program Administrators	Funding	Program Partners	Eligibility/property types	Eligible Upgrades	Electric Incentives/Rebates	Gas Incentives/Rebates	Delivery-Outreach	Website		
uquesne Light esidential Energy fficiency Rebates rogram (WATT HOICES)	Duquesne Light Company	Energy Efficiency Charge		Residential, Multi-Family Residential, Mobile Homes; Duquesne residential customers; products & equipments purchased after June 1, 2013	Air conditioners, Programmable	Mail-in rebates once equipment is installed. Payment is in the form of a pre-paid credit card. For a complete list of incentives see the website here.	N/A	WATT CHOICES provide comprehensive energy efficiency rebates and servicies for both residential and commercial customers.	Website		

PECO Smart Home Rebates	PECO (Electric)	Energy Efficiency Charge		Residential, Multi-Family Residential; PECO electric customers		Central A/C (min. 15-15.99 SEER, 12 EER): S300 Central A/C (16+ SEER, 12+ EER): S400 Air-Source Heat Pump (min. 15 SEER): S400 Fleel Switch from electric baseboard or furnace to natural gas boiler (95% AFUE or greater, <= 2% Furnace Fan Efficiency and <2% Air Leakage): \$1000 or \$800 when replacing a heat pump Fuel Switch To ENERGY STAR Natural Gas storage Tank Water Heater 0.67 EF or higher (Replacing electric hot water heater): \$250 Fuel Switch to Natural Gas Clothes Dryer (Replacing electric clothes dryer): \$200 Energy Star Geothermal Heat Pump: \$200/ton Desuperheater as option on qualified Geothermal Heat Pump: \$150 Heat Pump Water Heater (min. 2.3 EF): \$400 Storage Tank Electric Water Heater min. 93 EF): \$50 Reom Air Conditioner(EnergyStar): \$50 Refrigerator (Energy Star): \$75 Refrigerator/Freezer Recycling: \$15	N/A	Part of PECO's Smart Ideas Program	Website
PECO Smart Gas Efficiency Upgrade Program		Energy Efficiency Charge		Commercial, Industrial, Residential, Multi-Family Residential; PECO natural gas customers in the natural gas service area of Bucks, Chester, Delaware and Montgomery Counties	Natural Gas Furnace and Boiler	N/A	ENERGY STAR Natural Gas Furnace 95% AFUE or higher with <=2% Furnace Fan Efficiency and <2% AIr Leakage: S300 ENERGY STAR Natural Gas Boiler (90% AFUE or higher): S300 ENERGY STAR Natural Gas Storage Tank Water Heater 0.77 EF or higher: S50	Part of PECO's Smart Ideas Program	Website
PECO Smart Multifamily Solutions	PECO (Electric)	Energy Efficiency Charge		Private, Government, Non-Profit, or Institutional Multifamily Properties with 4 or more units and a shared common area including Condos.	Direct install measures including CFL lighting, Light fixtures, Faucet Aerators, and Shower Heads. Prescriptive measures including Lighting Upgrades, Exit Sign Retrofits, Occupancy Sensors, Water Heating, Air Conditioning, and Heat Pumps. Properties with 40 or more units are eligible for a property energy benchmarking analysis.	No cost direct install measures. Specific measure incentives vary and can be found in the different sector applications here.	N/A	Part of PECO's Smart Ideas Program	Website
PGW's Efficient Home Rebates	Philadelphia Gas Work	Energy Efficiency Charge		Residential; Multifamily Residential;	Air-sealing, attic/wall insulation, and high-efficiency windows, water saving devices, and heating equipment replacement		Home Energy Assessment through a qualified contractor for \$150 (value of \$500, Rebates for air sealing, insulation, low-flow water saving devices, or heating system replacement with up to \$3,000 available in rebates (\$40 for every 1 MMBTU of energy saved). Rebates for natural gas boilers (94% AFUE or greater, \$1,500 for first unit and \$800 for each additional unit). Natural gas furnaces (94% AFUE or greater, \$500 for first unit and \$250 for each additional unit).	Qualified Contractors	Efficient Home Rebates
PPL Winter Relief Assistance Program	PPL Electric Utilities		Community Action Committee of Lehigh Valley CACLV)	Low Income Residential (Income below 200% of the federal poverty rate)	Depending on electricity usage, custom measures including heating system replacement, lighting, appliances, Insulation, Air Sealing, Energy conservation education	No cost measures including heating system replacement, lighting, appliances, insulation, Air Sealing, Energy conservation education	N/A	PPL and CACLV	Website
PPL's Residential Energy Efficiency Rebate Program	PPL Electric Utilities	Energy Efficiency Charge		Residential, Multifamily	ENERGY STAR Products; Lighting; HVAC; Refrigeration; Insulation	Room A/C: \$25 Refrigerator: \$25 Energy Star Qualified Light Fixtures: Retail discounts Programmable Thermostat: \$25 Central A/C (SEER 16): \$100 Air-Source Heat Pump (SEER 15): \$100 - \$200 depending on efficiency Ductless Mini-Split Heat Pump: \$100-\$200/12,000 BTU/hr Heat Pump Hot Water Heater (EF 2.0 minimum): \$200 Insulation: \$0.30/sq. ft. Refrigerator, Freezer or A/C Recycling: \$25-\$35	N/A		Website

RHODE ISLAND											
Program	Program Administrators	Funding	Program Partners	Eligibility/property types	Eligible Upgrades	Electric Incentives/Rebates	Gas Incentives/Rebates	Delivery-Outreach	Website		

Multifamily Efficiency Program	National Grid (Electric and Gas)	System Benefits Charg	e None	Buildings with 5+ units, and properties consisting of four or more 1-4 units in which they are both (a) connected or adjacent to each other or a 5+ unit building, and (b) owned by the same firm or ionizidual.	New Construction including reno/rehab, Income Eligible Services, and HVAC rehates for	Incentives: Lighting Rebates:	Incentives: Weatherization (insulation and air sealing), pipe insulation	Coordinated Services with access to a dedicated multifamily representative; Call 1-888-63.7947  (1) Guidance from a representative dedicated to multifamily (2) no-cost energy assessment (3) assistance with rebate forms	Wohsita
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	VERMONT										
Program	Program Administrators	Funding	Program Partners	Eligibility/property types	Eligible Upgrades	Electric Incentives/Rebates	Gas Incentives/Rebates	Delivery-Outreach	Website		
Residential Rental Properties Rebate	Efficiency VT	Public benefit fund		For all apartment rentals	Rebates	Refrigerators: Energy Star, Tier 1: \$150 Tier 2:\$250 EStar bath fan w/ control: \$110 Bollers (Liquid Propane & #Z Fuel Oil Only) \$2/MBh; Furnaces (Liquid Propane & #Z Fuel Oil Only) \$2/MBh \$100/ECM; Custom rebates available for non-standard technologies/projects	Custom incentives available in Vermont Gas Systems territory, Northwestern Vermont.	Newsletter articles in local apartment owner association; through non- profit housing providers	Website		
Affordable Housing Services: Multifamily Weatherization	5 WAP providers (SEVCA, BROC, CVCAC, CVOEO, NETO)	Weatherization Programs	Efficiency Vermont	Multifamily rental; Tenants must meet income guidelines (less than 80% median).	Insulation and air sealing per typical WAP spec. Efficiency Vermont supports electrical, including: refrigerators, washing machines, energy efficient light bulbs, water heater jackets, lowflow shower heads, and faucet aerators	Custom measures, most free to tenants if they meet income qualification. Free CFLs at Food Shelves Across the State in Partnership with the Vermont Food Bank.	Custom Measueres, most free to tenants if they meet income qualifications.	5 local weatherization offices + Vermont Food Bank	Website		
Efficiency Vermont Multifamily New Construction & Major Rehabilitation	Efficiency VT	Public benefit fund		All MF buildings, 5+ units or mixed use. (Project specific, smaller as well such as development of smaller buildings with commercial design teams)  3 stories or less = Residential Building Energy Standards (RBES); 4 stories or more = CBES	Design Checklist for Multifamily Housing. Air sealing and insulation, high-efficiency HVAC upgrades and controls, Water heating equipment, energy saving showerheads, aerators, pipe insulation, Energy Star lighting and refrigerators, programmable thermostats. No cost building energy audit required.	Rebates of \$500 to \$2,500/unit for meeting the program checklist for multifamily housing	Custom incentives available in Vermont Gas Systems territory, Northwestern Vermont.	Multifamily developers apply directly to Efficiency VT	Website		
Efficiency Vermont Multifamily Retrofits	Efficiency VT	Thermal Efficiency and Process Fuel funds, Regional Greenhouse Gas Initiative (RGGI) funds, ISO-New England's Forward Capacity Market	3E Thermal	Efficiency Vermont offers multifamily property owners multiple options for energy efficiency improvement incentives. For buildings occupied by low-income household, Efficiency VT contracts with 3E Thermal to deliver energy-only retrofits. For multifamily buildings with a larger scope of work, custom project assistance is available directly from Efficiency Vermont.	Custom incentives for electrical and thermal improvements and comprehensive technical assistance services	Direct installation of electrical efficiency measures up to 30% of retrofit project cost	Custom incentives available in Vermont Gas Systems territory, Northwestern Vermont.	Available to private and nonprofit owners	<u>Website</u>		
3E Thermal	Capstone Community Action, Efficiency Vermont, VT Office of Economic Opportunity WAP program, VLITE	Thermal Efficiency and Process Fuel funds, Regional Greenhouse Gas Initiative (RGGI) funds, ISO-New England's Forward Capacity Market, Vermont Home Weatherization Assistance Program, and VLITE.	Efficiency Vermont, Weatherization Programs, and local and state housing agencies	All apartment buildings, focusing on 3+ unit, with tenants at less than 80% median	Custom incentives for more comprehensive energy retrofit upgrades.	-30% retrofit project cost, per Efficiency Vermont criteria	Custom incentives available in Vermont Gas Systems territory, Northwestern Vermont.	Available to private and nonprofit owners alike	Website		