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What financing options are available in the energy sector?The sector has been a market leader in the adoption of energy savings performance contracting (ESPC) and, more recently, green revolving funds. Other common financing approaches include leases, loan and debt financing, and other forms of internal funding. Who can benefit from a commercial financing solution?Companies in the commercial sector range from large corporations with hundreds of properties across the country to small businesses with one or two properties. A range of financing solutions are available to companies of all sizes and structures that are looking to implement energy efficiency and renewable energy projects. How can manufacturers save energy?There are important opportunities to save energy by implementing best practices and energy saving technologies. Manufacturers are using a variety of financing strategies to fund energy efficiency, some of them quite innovative. Why is financing a multifamily building a challenge?Financing energy efficiency, renewable energy, and water conservation projects in multifamily buildings can be challenging as the sector's diversity, complexity, and unique characteristics create barriers to implementation, but new financing mechanisms and other resources are creating opportunities for building owners. How does NYGB finance sustainable infrastructure?NYGB finances sustainable infrastructure across New York through flexible products like revolvers, predevelopment, interconnection, and construction-to-term loans. \$25 million Community Decarbonization Fund deal for building electrification, EV infrastructure, and energy storage projects benefiting DACs. What are sector-specific energy financing primers?The sector-specific financing primers provide a summary of how energy financing is done within each sector. The commercial sector is large, diverse, and represents substantial energy savings potential as commercial buildings represent just under one-fifth of U.S. energy consumption. The financing mechanisms for onsite renewable generation, energy storage, and energy efficiency projects include a spectrum of options ranging from traditional to specialized. In 6 steps, this resource introduces organizations to a general process to contextualize the many different financing options, ultimately facilitating an informed selection of financing mechanisms. Step 1 discusses the importance of establishing clear organizational preferences. Step 2 briefly There are a growing number of financing mechanisms that can be leveraged to fund these projects. In this fact sheet from Better Buildings, review six steps that introduce organizations to a general process to contextualize the many different financing options, ultimately facilitating an informed Well designed efficiency projects are almost always fundable. In addition to traditional sources of funding, many utilities, governments, and nonprofit organizations offer financial support through grants, rebates, and loans. On this page, you can: When searching for project capital, begin by NYC Accelerator Property Assessed Clean Energy (PACE) is an innovative financing tool that helps commercial and multifamily building owners fund energy efficiency and renewable energy projects. It offers long-term, fixed-rate financing, covering up to 100% of project costs with no cash up-front NYGB finances sustainable infrastructure across New York through flexible products like revolvers, predevelopment, interconnection, and construction-to-term loans. \$25 million Community Decarbonization Fund



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deal for building electrification, EV infrastructure, and energy storage projects benefiting. However, there are a growing number of financing mechanisms that can be leveraged. When deployed strategically, these mechanisms can give organizations the financial tools to install projects that accomplish their energy goals. In 6 steps, this resource introduces organizations to a general process. 127135|123800 The financing mechanisms for onsite renewable generation, energy storage, and energy efficiency projects include a spectrum of options ranging from traditional to specialized. Financing Options For Onsite Generation, Energy Storage, and 3 ???&#; Across sectors, commercial and industrial facilities are benefiting from the implementation of renewable energy generation, storage, and energy efficiency projects. There Finance Energy-Efficiency Projects | ENERGY STAR Many utilities and nonprofit organizations sponsor programs that leverage ENERGY STAR and help to fund energy-efficiency projects in commercial buildings and industrial plants. NYC Accelerator PACE Financing | NYC Accelerator View our list of pre-qualified PACE lenders and connect with an NYC Accelerator Financing Specialist to learn more about eligible borrowers and projects. We'll help you identify and connect with lender (s) that best meets. What financing options are available for commercial and industrial Financing options for commercial and industrial energy storage projects are varied and designed to cater to different business needs. Here are some key options: NY Green Bank We offer flexible capital solutions to bridge financing gaps for developers, property owners, service providers, and investors working on clean energy and renewable infrastructure in New Financing Options for Onsite Generation, Energy Storage, and In 6 steps, this resource introduces organizations to a general process to contextualize the many different financing options, ultimately facilitating an informed selection of financing mechanisms nancing Navigator Resources | Better Buildings Initiative Financing Options For Onsite Generation, Energy Storage, and Energy Efficiency Projects | Better Buildings Initiative This fact sheet outlines a 6-step process to help organizations select a Funding & Financing The U.S. Department of Energy supports a number of grant, loan and financing programs. Learn more about these programs and how they can help you -- whether you are a startup energy business looking to launch a pilot project, a Sector Spotlight: Energy Storage Finally, the Tribal Energy Financing program can support energy storage technologies in eligible projects to federally recognized tribes and qualified tribal energy development organizations. As of the end of June ,

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