GREEN BANK ANNUAL REPORT FY 2023

DC Green Bank's mission is to provide access to capital, fostering the growth of the clean economy to cultivate a more equitable, resilient, and sustainable Washington, D.C.

This year we marked five years since the creation of DC Green Bank. During that time, the bank has emerged as an important force behind the District's climate, clean energy, and equitable development agenda. By investing in line with our core values – Sustainability, Clean Economy, and Inclusive Prosperity – we can crowd in public and private capital to support a sustainable and prosperous future for all Washingtonians.

Through partnerships and the dedicated work of our staff, we have been able to invest in a diverse array of projects, ranging from renewable energy installations to net-zero affordable housing construction and beyond. We continue to deploy public dollars in line with the vision of Mayor Bowser and the Council to demonstrate DC's commitment to sustainability, while also supporting local businesses and job growth for District residents.

We know that the impact of our work extends beyond green finance. Building on our successes to date, we aim to become a model for other jurisdictions seeking to align economic growth with a sustainable future for all. As we enter the next chapter in DC Green Bank's history with our partners and colleagues, we will ensure that the benefits of a clean economy reach every corner of the District.

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Mission

Provide access to capital to grow the clean economy and develop a more equitable, resilient, and sustainable DC

Vision

A thriving clean economy for all DC

Values

Sustainability Clean Economy Inclusive Prosperity

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Letter to the Community

Addressing the Community

I had the great privilege of joining DC Green Bank as CEO during FY23, and I appreciate our Board of Directors and staff, Mayor Bowser and our city agencies, and our community partners for welcoming me into this role. It is an honor to serve in this role at such an exciting time and to build on a strong foundation laid by so many over the years. I am particularly excited to lead DC Green Bank because we have serious work to do to achieve our collective climate and inclusive development goals here in the District. I am looking forward to marshalling our existing resources, crowding in new public and private capital to support our goals, and expanding the bank's capacity to deliver on behalf of all Washingtonians. The selfless contributions of our volunteer Board of Directors and the dedication of our talented staff are what make this place special, and I am committed to working together to unlock new investment and support for our communities in the months and years ahead.

DC Green Bank was founded on powerful values -Sustainability, Clean Economy, and Inclusive Prosperity - and they will remain the driving force behind all that we do. Our values will shape the investments we make and support efforts to combat climate change, preserve affordable housing, and create good, green jobs.

We are dedicated to providing access to capital that will strengthen a growing clean energy workforce, lower energy burdens, and foster a more livable future for District residents. DC Green Bank will also continue to play a crucial role in providing gap financing to clean energy and green building projects that benefit underserved communities and emerging developers.





I want to make it clear that our success extends beyond the numbers on our balance sheet. It is measured in job creation, the pace of green construction and affordable housing development, the reduction of greenhouse gas emissions, water and energy savings realized, and the ripple effect that these collective impacts have on DC residents. As we look to the future, we are determined to continue expanding our portfolio into new markets. In doing so, we will bridge capital and climate solutions that meet this historic moment for the District and our nation.

Utilizing innovative strategies for growth, we are building upon established green banking models. As we enter FY24, we will continue our strong collaboration with the District Department of Energy and Environment, other District agency partners, and the DC Sustainable Energy Utility. Together, we aim to create a robust investment pipeline to build a cleaner, greener, and more inclusive future for all Washingtonians.

The pages that follow detail the milestones achieved in FY23, illustrating our commitment to forging pathways to green careers, championing innovative technologies, contributing to sustainable housing solutions, and supporting a clean and affordable energy future. Each project not only serves as a testament to the diligence and expertise of the DC Green Bank team, but also signals the promise of the transformative journey ahead.

In closing, I extend my sincere appreciation to every stakeholder who has contributed to our work to date and welcome others to join us. Your partnership is invaluable, and I am eager to continue our collaborative efforts as we build a bright future together.

Sincerely, Trisha

Trisha Miller Chief Executive Officer

Leadership

Board of Directors

FY23 VOTING MEMBERS



BRANDI COLANDER

Board Chair / Attorney, Sustainability and Public Policy Expert

 Financial, Project Management, or Legal Expertise in a Green Field*



EDWARD HUBBARD

PRIYA JAYACHANDRAN

Board Secretary / General Counsel for the Renewable Fuels Association (RFA) · Financial, Project Management, or Legal Expertise in a Green Field*

Board Member / CEO of National Housing Trust

Trust Community Development Fund (NHTCDF)

(NHT) and its Subsidiaries National Housing

Affordable Housing or Community



Development*



DEBORAH LOOMIS

Board Member / Environmental Attorney and Senior Advisor for Climate Change to the Secretary of The Navy

· Financial, Project Management, or Legal Expertise in a Green Field*



TODD MONASH

Board Member / Vice President of United Bank Financial Institution*

*Required experience for the Board member in that seat.

RICARDO NOGUEIRA

Board Member / Expert on Climate Finance, International Development, and Sustainable Investing Financial Institution*

EX-OFFICIO MEMBERS

SAROSH OLPADWALA

District Agency Board Member / Deputy Mayor's Designee, DMPED

CARMEN PIGLER

District Agency Board Member / Deputy CFO and Treasurer in the District's Office of the Chief Financial Officer

JONATHAN KAYNE

District Agency Board Member / Interim Director of the Office of Public Private Partnerships and Director

DAVID EPLEY

District Agency Board Member / Associate Director for Data and Benchmarking of The Department of Energy & Environment (DOEE)

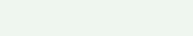
A Note from Our **Board Chair**

As we approach the end of another remarkable a state-of-the-art heat pump for their facility in year, I am thrilled to share DC Green Bank's Ward 3. This project holds special significance as a flagship affordable housing community for seniors, activities and achievements in FY23. This year marked a significant milestone for us as we offering a unique opportunity to serve some of DC's most vulnerable residents, ensuring they can celebrated the five-year anniversary since Mayor Bowser signed the Green Finance Authority Act into remain comfortably in their neighborhoods while law, establishing DC Green Bank and solidifying also pursuing our collective climate and energy the District's role as a national leader. Building a goals. And in Ward 7, the DC PACE Program green bank, like any institution or organization, is a supported innovative energy efficiency upgrades process that demands time and dedication. In just for a comprehensive daycare facility. These two three years of full operations, we have deployed projects, and so many others featured in this nearly \$50 million in direct investments, leveraging report, showcase how our work at DC Green Bank approximately \$300 million from community is delivering impacts for all Washingtonians, partners and the private sector. While these figures spanning generations and communities. are integral to our success, they are part of a broader narrative and community impact highlighted in Our achievements would not be possible without Mayor Bowser's and the Council's bold vision for this annual report.

a clean energy future. We are eager to continue An exciting highlight this year has been to welcome supporting these goals and bringing climate our new CEO, Trisha Miller. Joining our team in July, solutions and clean energy jobs to DC residents and Trisha brings decades of climate and community communities. I want to send a special thank you to development experience and leadership. As the Board of Directors, who have been instrumental DC Green Bank continues to evolve and scale, in delivering investments that demonstrate the having a leader who can continue to advance power of green finance to transform communities. partnerships among District communities, public I firmly believe that prioritizing our people, our mission, and our values will continue to bring agencies, and financial institutions is crucial. Trisha is uniquely positioned to navigate this landscape, success to the bank for years to come. This success and her visionary leadership promises an exciting is only possible because of the dedication the DC chapter for the bank. The Board and the staff are Green Bank Board and staff bring to delivering enthusiastic about supporting her as we embark holistic climate, clean energy, and community on this next chapter in the DC Green Bank story. solutions for all DC residents.

Our work at DC Green Bank has always been Thank you for your continued support and centered around the communities we serve and partnership. the partnerships we build across the District. In Sincerely, FY23, we expanded and diversified our portfolio of Brandy investments, delivering exciting new climate and community development projects that are reaching Brandi Colander every corner and demographic of the city. As an Chair of the DC Green Bank Board of Directors example, at the end of FY23, we partnered with the Lisner Louise Dickson Hurt Senior home, financing











Public Engagement

At the heart of our mission lies our communities. Understanding the challenges facing DC residents and delivering tailored solutions for climate action requires direct engagement with community partners.

numerous community events and celebrated withourstakeholdersanddevelopmentpartners opportunities to inform the community about at ribbon-cuttings and groundbreakings.

participated in the Faircliff Plaza East communities across the District. Groundbreaking to celebrate innovative affordable housing construction that will We have exceptional partners within District deliver positive impact in the community. Our government, and we remain committed to DC PACE team participated in the ribbon-strengthening our collaboration. In early FY23, cutting ceremony for the Festival Center, we presented at the March Madness event recognizing the financing delivered through the hosted by the Deputy Mayor for Planning DC PACE Program as well as the contributions and Economic Development, offering an of community development partners to opportunity to showcase our financial develop an all-electric community center in products and programs. It also provided us the Adams Morgan neighborhood. We closed with valuable insights into new avenues for out FY23 with the groundbreaking of the partnership with public agencies and the Ontario Housing project, celebrating an all- development community, opening doors to electric affordable housing project for returning expand the impact of our work. citizens that will feature an aquaponic urban farm and commercial kitchen financed by Over the course of FY23, DC Green Bank joined DC Green Bank. Witnessing the development national and international conversations on of these projects and the residents benefiting from local investment represents the power of green finance to transform communities.

As a mission-driven organization, our team sbenefits and equity while reducing greenhouse is the driving force behind our impact. Each year, the team members' unwavering a delegation from the Vietnam Urban Energy commitment to our mission becomes Security project to share our insights, programs, evident through their active involvement in and policies to help support their burgeoning community service. This year, DC Green clean energy economy. We remain steadfast Bank partnered once again with Casey in our commitment to public engagement. Trees to volunteer at tree-planting events, actively fostering collaboration with partners alongside one of our project partners, Green and drawing inspiration from residents whose Compass. Our team also volunteered at insights fuel the development of solutions to the Capital Area Food Bank to provide achieve our shared goals. food access for low-income families and participated in Operation Drilldown to beautify a park in Anacostia. Each year, we show up, rain or shine, to host a booth at Open Streets events and support community engagement,

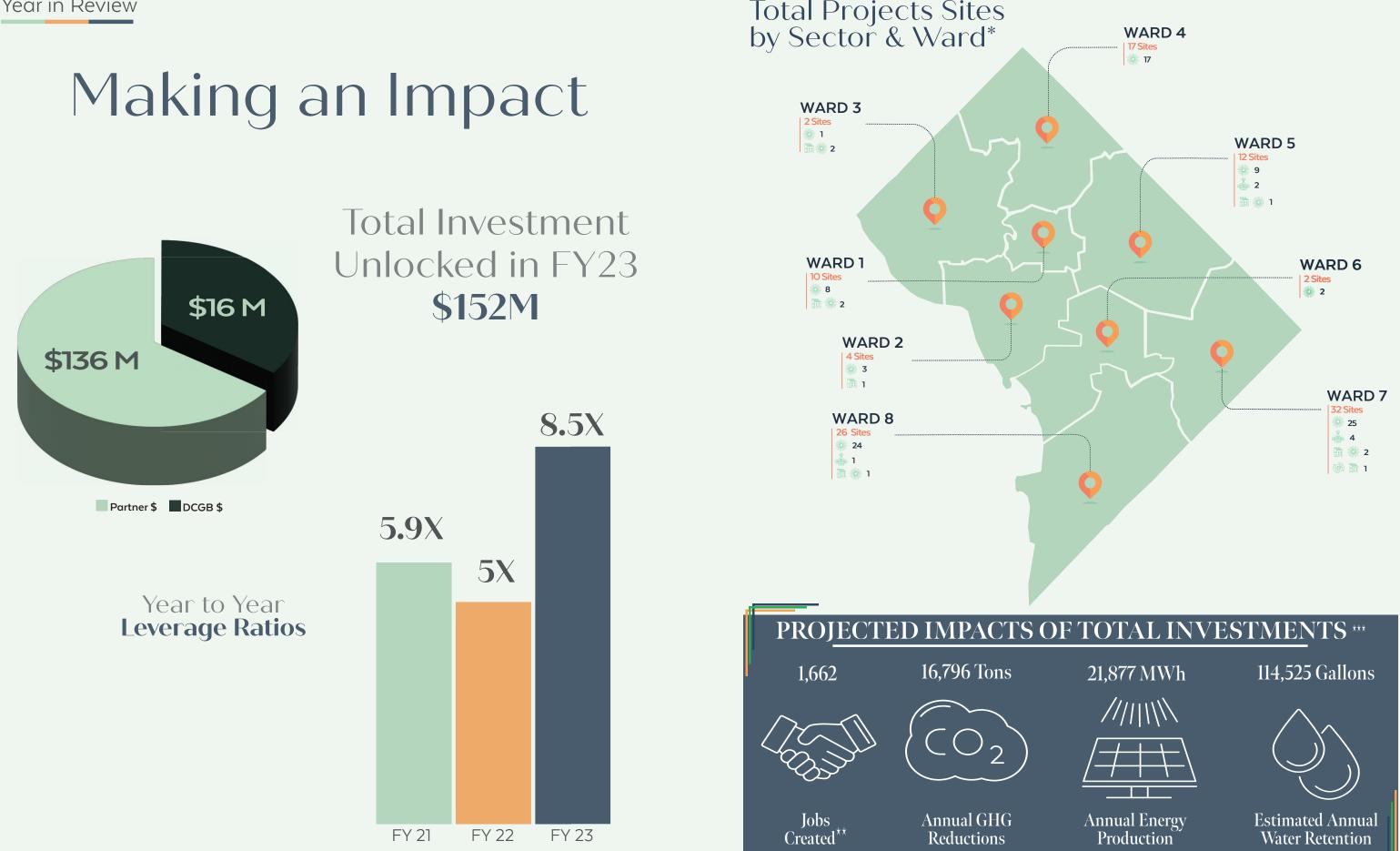
In FY23, DC Green Bank participated in recreation, and imagining a brighter future together. As always, these events are great the work we do and hear more from residents about the issues they're facing and the role we In early FY23, the DC Green Bank team can play to deliver a cleaner, greener future for

climate finance and community impact. For example, our new CEO, Trisha Miller, attended NY Climate Week and spoke at the Green Bank Network event on opportunities to deliver social gas emissions. Earlier in the year, we hosted





Total Projects Sites by Sector & Ward*



*Known sites as of 9/30/23. Hundreds of additional sites are expected in the **Jobs data assumes 1 job is created by every \$200k of investments 11 coming years based on FY23 investments. ***Estimated impact is reported by DCGB customers



PROJECT HIGHLIGHTS & DC PACE



CALEFORD



FY23 DEALS **ENTERPRISE COMMUNITY** DEVELOPMENT LISNER-LOUISE-**DICKSON-HURT HOME** COPERNICAN A-PEACE, LLC **UPRISE SOLAR** FLYWHEEL DEVELOPMENT SEDC SOLAR ONTARIO PROJECT **DC PACE PROGRAM HIGHLIGHTS**

Project Highlights

ENTERPRISE COMMUNITY DEVELOPMENT \$3.75M

Solar energy is a vital solution to the disproportionately high energy burdens faced by low-income families, offering a sustainable and cost-effective alternative that can reduce utility expenses and contribute to more livable communities.

partnership with Enterprise million of the total capital stack Community Development and to finance the construction of the Enterprise Community these projects, accelerating the Loan Fund, \$12.4 million timetable on which Enterprise was invested to deliver 2.2 can install solar panels across megawatts of solar capacity their entire portfolio of more and electric vehicle charging than 3,000 affordable housing stations at four affordable units. The impact of this project housing properties, as well demonstrates the powerful coas piloting a battery storage benefits of financing renewable resiliency hub. Once completed, energy projects - lower energy the projects will provide clean bills, fewer harmful climate energy and a 25 percent energy bill reduction to over 530 security, resilience to climate households, with the majority of the families located in Wards in our communities. 5 and 8.

emissions by the equivalent can deliver a more sustainable, of up to 1,794 tons of carbon dioxide per year and deliver for all. good, clean jobs in the District.

Through DC Green Bank's DC Green Bank invested \$3.75 emissions, increased energy change, and good green jobs

The holistic approach of these The projects will also reduce projects demonstrates how harmful greenhouse gas targeted green investments prosperous, and inclusive future

> Learn more about this exciting project here.

WARDS 5 & 8

Solar

HOUSEHOLDS POWERED

BY SOLAR ENERGY

CONSTRUCTION JOBS

EQUIVALENT AVOIDED

ANNUALLY

TONS OF

We know that a clean, renewable, and affordable future for the District will require portfolios of projects like this to be replicated citywide. We are proud of this partnership with Enterprise and hope that this effort will showcase the role that green banks play in transforming communities so that the benefits of renewable clean energy are delivered equitably and support affordable housing.

> Brandi Colander Chair, DC Green Bank Board of Directors

LISNER-LOUISE-DICKSON-HURT HOME \$2M

DC Green Bank is uniquely positioned to offer local financing for sustainable investments benefiting our most vulnerable residents.

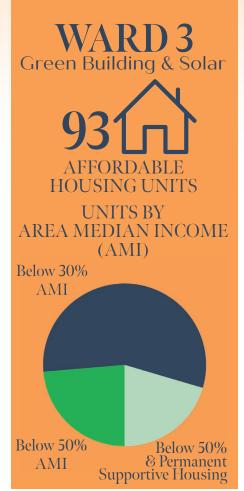
invested \$2 million in the a Lisner-Louise-Dickson-Hurt building air source heat pump, Facility in Ward 3 to support energy costs for residents, the construction of 93 units and support the of affordable senior housing. progress toward the units will be dedicated for of the area median income.

DC Green Bank supports critical improve indoor air quality. and ambitious projects like this by financing the sustainability- Learn more about this incredible related elements and helping project here. the District's Housing Production Trust Fund to reach more low-

In a recent collaboration, we For this project, we financed state-of-the-art whole Senior Independent Living which will result in lower District's meeting Importantly, nearly half of its building decarbonization goals. By investing in an allfamilies at or below 50 percent electric heat pump system of the area median income, and alongside additional building the remainder of the units set decarbonization measures, we aside for those under 30 percent can lower energy bills for some of our most vulnerable and cash-strapped residents, and







CITY AGENCY PARTNERS:





COPERNICAN Š120,000

In FY23, DC Green Bank created multiple financing pathways for local developers and partners to bring clean energy projects to underserved communities.

DC Green Bank and City communities. This project First Enterprises financed a is an example of delivering \$120,000 construction loan affordable clean energy and to Copernican Energy through demonstrates the future we a joint small business loan are working to build with pool. these projects will serve 40 In FY24, DC Green Bank will households, with 80% directed continue to serve as a resource towards Low- and Moderate- for local businesses seeking income households (LMI).

households is crucial. Clean more sustainable future for all energy systems decrease the Washingtonians. energy burden for underserved communities and support Read more about how clean climate resilience. Beyond energy economic relief for families, the climate, and community project is poised to generate benefits to Wards 7 and 8 here. 191.2 kWh of renewable energy, reducing greenhouse gas emissions by 3,252 metric tons over 20 years.

The DC Green Bank team looks to invest in projects that prioritize underserved

Upon completion, emerging solar developers. to develop affordable energy solutions and accelerate the Access to solar energy for LMI transition to a cleaner and

brings economic,



A-PEACE, LLC \$3M WARD 2 Solar

RESIDENTIAL PROJECTS

91.2 kWh

Emerging Developer

GENERATED

ANNUALLY

community leaders. We are fortunate to have the opportunity to do so every day; however, it is not every day that we are able to partner with someone who is a native Washingtonian with a lifelong commitment to community service.

A-Peace LLC. understands our communities. the value of investing in her community to deliver Our team is inspired by neighborhood transformation. Ayesha's work as an emerging Through a joint investment affordable housing developer, between DC Green Bank, following her more than two-Capital Impact Partners, and decade career in area fire and the Amazon Housing Equity emergency medical services Fund, A-Peace received \$3.3 million in loans and financial FY24 we plan to engage with support for the new construction additional emerging developers of an affordable housing to demonstrate the power of development in Ward 8 as well as an energy efficiency and communities and empower renewable energy retrofit of community leaders. an existing affordable housing property in Ward 7.

community will create or preserve 12 affordable housing units and will also deliver on some additional co-benefits. including creating space for an innovative community center that will bring resident services like financial education and nutrition awareness to the residents. In addition to creating affordable and healthy residential communities, the properties will deliver over 30 kW of rooftop solar capacity, generating nearly 50 MWh of clean energy annually

Ayesha Hudson, an inspiring and avoid creating harmful local developer who launched greenhouse gas emissions in

> Building on this example, in green finance to transform

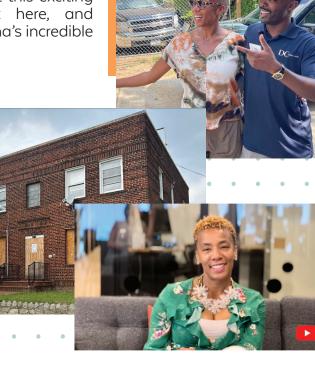
Learn more about this exciting community work here, and Ayesha's investments in the more about Ayesha's incredible storu here.





Investing in communities means investing in





UPRISE SOLAR \$385,000

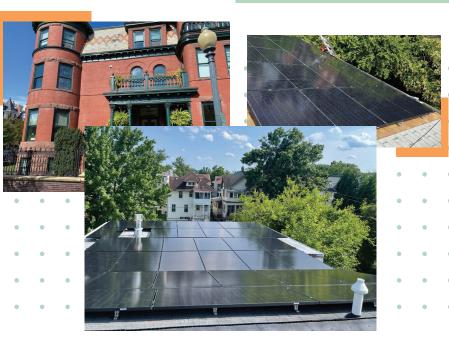
Part of our commitment to financing a clean, green, and inclusive future includes supporting emerging developers at every stage of their growth and project lifecycle.

In FY23, DC Green Bank program supports private solar invested \$385,000 to support developers to increase solar the long-term viability of a deployment across the District portfolio of 24 residential solar and cuts electricity costs for projects for Uprise Solar. By income-qualified residents by converting Uprise's construction as much as 50 percent. The loan to a permanent loan, DC Green Bank team is proud DCGB provided the long-term to invest in projects that deliver capital needed for Uprise to wins for our environment, scale their operations and their our impact. The portfolio of projects communities. includes 187 kW of solar panels, delivering approximately 3,500 Learn more about how we MWh of renewable energy are growing the clean energy to District residents over the next 20 years. Importantly, these projects are expected to result in a reduction of 2,660 metric tons in greenhouse gas emissions annually.

The portfolio of projects also includes sites that are part of Solar for All, a program of the District's Department of Energy and Environment and administered by the DC Sustainable Energy Utility. This

economy, and our

economy here.



We worked with several financing organizations to make these 24 projects possible, and we are fortunate to have the DC Green Bank as one of our partners. Their investments have enabled us to grow, allowing us to bring local jobs and clean energy to the city with a great market. **Chris Sewell**

CEO, Uprise Solar

WARDS 7 & 8

Solar

RESIDENTIAI

SOLAR PROJECTS

175,000 kWh

TOTAL JOBS CREATED

Emerging Developer

GENERATED

ANNUALLY

FLYWHEEL DEVELOPMENT \$2.6M

The DC Green Bank team looks for ways to invest in projects that include multiple elements within our four core investment sectors – renewable energy, green buildings, stormwater management, and clean transportation.

By identifying projects and When completed, the hub is partners in this way, we can expected to achieve net-zero ensure that we are raising on-site energy performance, ambition across the District and maximizing value for taxpayer management dollars. With this Flywheel host two level 2 electric vehicle Development project, we were charging stations, and achieve able to reach all four sectors on Passive House certification. one site.

At the height of the COVID-19 90 kW of on-site solar capacity, pandemic in 2020, when FlywheelDevelopmentstruggled of annual energy production. to find financing for a portfolio The solar commercial hub will of projects, DC Green Bank was not only serve as Flywheel's able to deliver financing that headquarters, but it will also was transformational for the host local sustainability-focused host communities and families businesses, including solar across the District. These projects contractors and developers. are projected to deliver reduced energy bills for more than 300 Lastly, in the spirit of our shared I MI families in the District.

As Flywheel planned an construction teams will bring ambitious expansion, partnered again in FY23 to and veteran-owned businesses, finance their vision. DC Green creating more than 35 pre-development and site permanent jobs within the hub. acquisition loan to support the development of a solar Learn more about this impactful commercial hub in Ward 5.

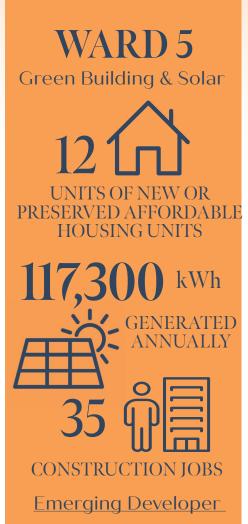
exceed the District's stormwater mandates, Rooftop solar and a buildingintegrated solar façade will deliver generating nearly 100 MWh

value of Inclusive Prosperity, the design, development, and we with 10 minority-, woman-, Bank delivered a \$2.6 million construction jobs and nearly 20

project here.

DC Green Bank continues to be an unwavering partner in realizing our vision at Flywheel Development...This project will not only serve the need of our business, but it will also demonstrate that the District is a national leader in the solar industry and prioritizes delivering benefits to communities.







Jessica Pitts Co- Founder & CEO Flywheel Development

SEDC SOLAR \$1.4M

Investing in a clean economy yields co-benefits for DC residents, such as job creation and training, reduced utility bills, and a more resilient future.

SEDC Solar established a \$1.4 an estimated greenhouse gas million loan facility to support emissions reduction of up to 992 a portfolio of projects that will bring solar energy into underserved communities and create local jobs. The solar plus battery storage projects supported by this investment in Wards 4, 5, 7, and 8 are expected to reduce energy bills for 200 households by approximately 50 - 80 percent and increase community and grid resilience. Around 75% of the portfolio directly benefit Lowwill and Moderate-Income (LMI) households or communityserving organizations.

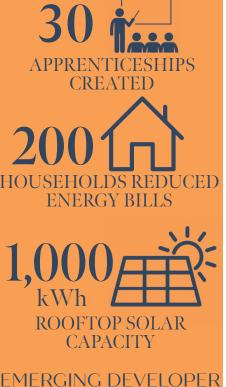
The projects will also generate green local jobs during construction and train 30 local residents for the economy of the future through a new apprenticeship program. After the first year of solar

Our recent investment with installations, SEDC expects metric tons of CO2 equivalent per year for 20 years.

> Delivering financing for smaller developers is crucial to meeting the District's solar energy deployment and climate goals. Investing in the work of SEDC Solar and other local businesses supports the District's economy as we seek to source the workforce of the future from right here in our communities. By investing in projects like this, we can create a cycle that supports our clean energy sector, put District residents to work, and build a more prosperous and inclusive future for all Washingtonians.

Learn more about this innovative project here.

WARDS 4,5,7,88 Solar TOTAL IOBS CREATED



ONTARIO PLACE Š2M

DC Green Bank plays a crucial role in unlocking capital to bring groundbreaking projects from conceptual design to completion.

In FY23, DC Green Bank helped At its completion, the commercial finance a Jubilee Housing project kitchen will host a workforce that, upon completion, will include 52 units of affordable housing, a low-income Washingtonians and first-of-its-kind aquaponics farm, and an all-electric commercial kitchen. Importantly, the affordable Investment in green projects units will be made available to households at or below 50 percent climate; it brings jobs and of the Area Median Income and at affordable housing, creating least half of the new housing will be dedicated to 2- and 3-bedroom units to support families.

DC Green Bank financed sustainability-related elements of the project, particularly the closedloop urban aquaponics farm Green finance can support a and the all-electric commercial kitchen. The farm will eventually produce 13,000 plants monthly, with half of the harvest feeding residents of the site, and the rest Learn more about this outstanding sold at a local farmers' market to generate income for the residents

returning citizens.

supports more than a healthier opportunities for underserved communities. At the heart of this project is the proposition that a sustainable and inclusive future results in opportunities for those impacted by our criminal justice system and those facing poverty. range of community solutions, well beyond climate and energy impacts alone.

project here.



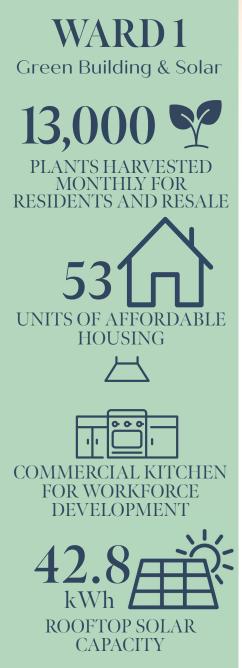
DC Green Bank is an indispensible partner for businesses across the District that are seeking to deliver sustainable projects and looking for financing to turn their vision into reality. We are excited to get to work to bring these projects to life and change the way our communities think about energy in their day-to-day life - clean energy means good jobs, protection against rising utility bills, and a healthier future for our environment for generations to come.

> Thomas Jones President, SEDC Solar





development program, employing



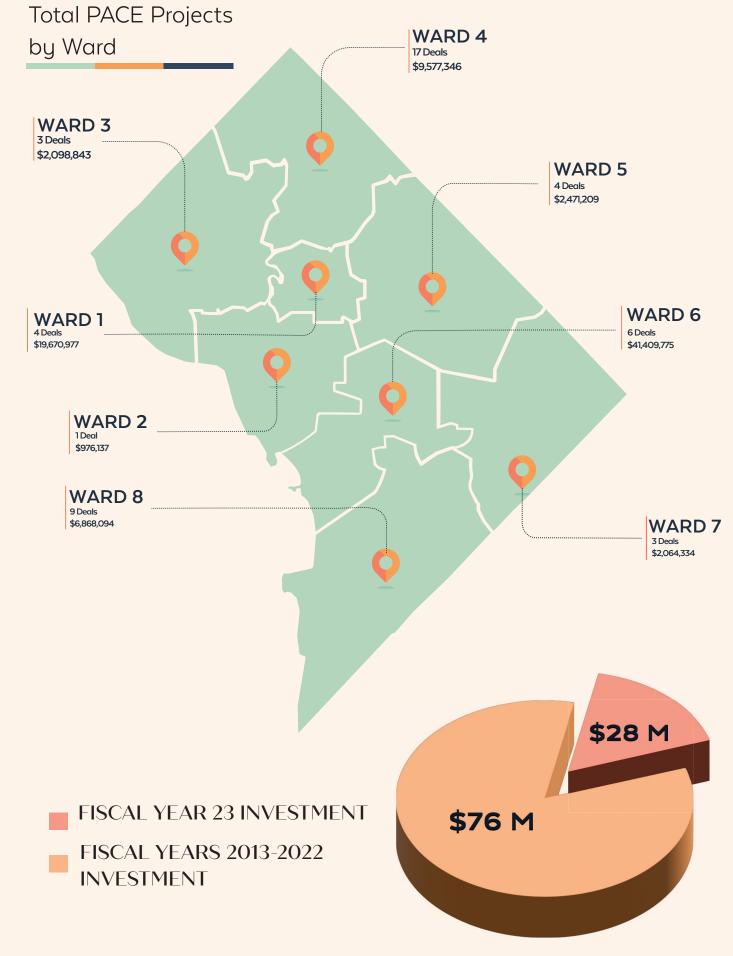
DC Green Bank

DC PACE

The DC PACE Program, administered on behalf of the District by DC Green Bank since October 2021, achieved a significant milestone in FY23 by surpassing \$100 million in total PACE financing for renewable energy and sustainability projects. The success of the DC PACE Program underscores our commitment to catalyzing local clean energy finance with our private capital partners.

The program began in 2013 as an early pilot project by the Department of Energy and Environment, in collaboration with private sector partner Urban Ingenuity. Within just two years, the evident success and growing demand of the pilot prompted Mayor Bowser to officially launch the DC Property Assessed Clean Energy (PACE) Program. In fact, the success story of the PACE Program played a pivotal role in the establishment of DC Green Bank in 2018. A year after the opening of DC Green Bank, we assumed stewardship of the DC PACE program, and have scaled deployment of PACE, in collaboration with more than 20 capital providers.

In addition to DC Green Bank's direct lending, the DC PACE Program offers a unique financing option for renewable energy projects, energy efficiency upgrades, water conservation measures, and other sustainability features. PACE assessments are structured to ensure that annual savings on electricity, water, and other operating expenses exceed annual PACE assessment payments, making projects cash-flow positive from day one. With a secure repayment mechanism and terms of up to 20 years, PACE enables a wide range of commercial and nonprofit clients to access financing for clean energy and green building projects. These assessments attach to the property and transfer to the new owner if the property is sold, providing ongoing benefits to current and future building owners.



A CLEAN ENERGY FINANCE SOLUTION DC GREEN BANK





In FY23, we celebrated a significant milestone in our journey to build a more sustainable future for all. This \$100 million milestone is not only about deploying green capital, but also about transforming our built environment to deliver a more sustainable and resilient future.

The program began with an initial \$340,000 The DC PACE Program continues to unlock investment in 2013 to deliver solar energy, lighting efficiency, and water conversation the private sector that bring environmental measures on a property in Ward 8. Since then DC PACE Program has invested in 51 projects touching every Ward in the District.

In FY23 alone, the program closed more than \$28 million in PACE notes in support of eight projects transforming our communities. These projects included the conversion of an office building to a hotel in Ward 2, delivering solar energy for a daycare facility in Ward 7, and energy efficiency and renewable energy upgrades for a new construction multifamily development in Ward 6.

investment in projects investments from benefits, energy and water bill savings for residents, new housing, local jobs, and more. The program is an indispensable tool in the District's toolkit to bring investment from public-private partnerships to build a more sustainable, inclusive, and prosperous future.

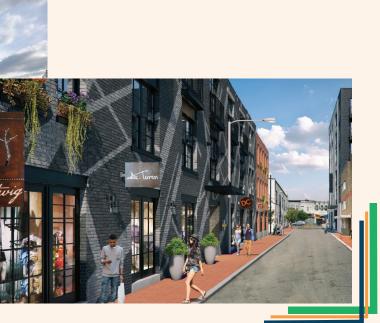


"The remarkable growth we've witnessed under the stewardship of DC Green Bank underscores the potent force of public-private partnerships in advancing both environmental sustainability and economic prosperity. We wholeheartedly applaud the team's unwavering commitment to excellence and their visionary pursuit of a greener, more prosperous DC."





Bracken Hendricks Co- Founder and Managing Partner







FY23 DC PACE ASSESSMENTS

FY23 LOANS

NEW EMPLOYEES

FINANCIAL STATEMENTS





DC Green Bank

FY23 Financial Statements

SUMMARY

- THE TOTAL AMOUNT OF LOANS, LOAN GUARANTEES, CREDIT ENHANCEMENTS, AND BONDS ISSUED OVER THE LIFETIME OF THE AUTHORITY: \$47.8M
- AMOUNT OF CAPITAL COMMITTED IN FY23: \$16M
- AMOUNT OF LOAN PAYMENTS DUE TO DCGB IN FY23: \$4.7M
- AMOUNT OF LOAN PAYMENTS PAID TO DCGB IN FY23: \$9.2M
- AMOUNT OF LOAN PAYMENTS DUE TO DCGB IN FY24: \$8.7M
- ADMINISTRATIVE COSTS IN FY23: \$1.6M

STATEMENT OF NET POSITION FOR THE FISCAL YEAR ENDED AS OF SEPTEMBER 30, 2023

ASSETS Cash and cash equivalents- unrestricted \$12,444,851 \$28,772,399 Cash and cash equivalents- restricted Investments \$5,054,796 \$7,000,000 Due from District of Columbia Programs loans receivable \$24,677,399 Prepaid expenses \$107,698 TOTAL ASSETS \$78,057,268 LIABILITIES \$585,979 **Current Liabilites** Noncurrent Liabilities \$435,582 TOTAL LIABILITIES \$1,021,561 NET POSITION \$49,370,225 Unrestricted \$27,665,482 Restricted TOTAL NET POSITION \$77,035,707

STATEMENT OF CASH FLOW FOR THE FISCAL YEAR ENDED AS OF SEPTEMBER 30, 2023

CASH FLOWS USED FOR OPERATING ACTIVITIES

Payment to employees and benefit providers	(\$3,154,785
Payments to suppliers and contractors	(\$2,089,64
Loan program disbursement	(\$18,440,953
Loan program receipts	\$9,190.180
NET CASH FLOWS USED BY OPERATING ACTIVITIES	(\$14,495,199
CASH FLOWS FROM NON- CAPITAL FINANCING ACTIVITIES	
Grants	\$75,000
Transfers from the District of Columbia	\$20,831,32
NET CASH FLOWS PROVIDED BY NON-CAPITAL FINANCING ACTIVITIES	\$20,906,32
CASH FLOWS FROM INVESTING ACTIVITIES	
Sales of investments	\$2,500
Interest income	\$434,33
NET CASH FLOWS PROVIDED (USED) BY INVESTING ACTIVITIES	\$436,83
NET INCREASE IN CASH AND CASH	
EQUIVLAENTS	\$6,847,960
Cash and cash equivalents at October 1	\$34,369,290
CASH AND CASH AT SEPTEMBER 30	\$41,217,250
RECONCILIATION OF OPERATING LOSS TO NET CASH PROVIDED (USED) BY OPERATING ACTIVITIES	
Loss from operation	(\$3,559,259
Provision for loan loss	\$335,19
CHANGE IN NON-CASH OPERATING ASSESTS AND LIABILITIES	
Increase in program loans receivable	(\$10,239,843
Increase in prepaid expenses & other assets	(\$42,620
Increase in accounts payable & accrued expenses	\$342,63
Increase in accrued payroll	\$131,41
Increase in unearned revenue	\$3,07
Increase in compensated absences	-\$2,45
Increase (decrease) in interest revenue	-\$407,18
Increase in construction loan retainage	-\$238,61
Increase in debt service reserve	\$130,57
NET CASH PROVIDED (USED) BY OPERATING ACTIVITIES	(\$14.495.200



	RECONCILIATION OF CASH TO AMOUNTS REPORTED IN THE STATEMENTS OF NET POSITION	
	Unrestricted	\$!2,444,851
705)	Restricted	\$28,772,399
,785) ,641)	TOTAL NET POSITION	\$41,217,250
,953)		
0.180		
	STATEMENT OF ACTIV FOR THE FISCAL YEAR ENDED A	TTIES SOF
5,199)	SEPTEMBER 30, 2023	15 OF
	OPERATING REVENUE	
000	OF ERATING REVENUE	
1,321	Interest on program loans receivable	\$988,004
ŕ	Program fees	\$516,293
6,321	TOTAL OPERATING REVENUE	\$1,504,297
	OPERATING EXPENSES	¢7,000,007
,500	Salaries and Benefits General and administrative	\$3,020,907 \$1,555,610
,338	Provision for loan loss	\$335,195
6,838	Other operating expenses	\$151,844
	TOTAL OPERATING EXPENSES	\$5,063,556
,960		
,290	OPERATING LOSS	(\$3,559,259)
7,250	NON-OPERATING REVENUE (EXPENSE)	
	Interest income	\$434,338
0.50)	Grants	\$75,000
,259)	Unrealized loss on investments	(\$187,490)
5,195	TOTAL NON-OPERATING REVENUE	(\$696,828)
0.47)	LOSS BEFORE TRANSERS	(\$2,862,431)
843) 620)	TRANSFERS FROM THE DISTRICT OF COLUMBIA	
2,639	Local Funding (REDF)- Renewable Energy Development Fund	-
1,419 3,071	Local Funding (SETF) Sustainable Energy Trust Fund	\$12,000,000
2,457	Local Funding (DOEE) - Department of Energy & Environment	\$10,000,000
7,186	TOTAL TRANSFERS FROM DC	\$22,831,321
Shim	TOTAL TRANSFERST ROLLES	\$22,001,021
3,619),576	Changed in net position	\$19,968,890
),576	Changed in net position Net position, beginning of year	\$19,968,890 \$57,066,817
	Changed in net position	\$19,968,890

NEW EMPLOYEES IN FY23

Employee	Position	Annual Base Salary	Residence
Trisha Miller	Chief Executive Officer	\$225,000	3
Mary Edwards	Director of Underwriting	\$175,000	Alexandria, VA
Marc Ericson	Director of Financing Programs	\$165,000	Silver Spring, MD
Mojdeh Efatian	Human Resources Manager	\$128,000	6
Michelle Boltik	Financial Controller	\$140,000	Bowie, MD
Laura Maretich	Communications and Marketing Coordinator	\$80,000	4
Natrebo Douglas	PACE Program Coordinator	\$85,000	Arlington, VA
Gaby Argoti-Fernandez	Commercial Loan Servicer	\$80,000	Rockville, MD

FY23 LOANS

Partner	Type of Loan
A-Peace, LLC	Construction Loan
Copernican	CFE Small Business- Construction and Permanent Loan
Enterprise Community Development	Pre- Development Loan
Flywheel Development	Construction and Permanent Loan
Lisner- Louise-Dickson-Hurt Housing	Construction and Permanent Loan
Ontario Place	Construction and Permanent Loan
SEDC Solar	Solar Construction Revolving Loan Facility
Uprise Solar	Solar Term Loan

FY23 DC PACE ASSESSMENTS

Partner	Type of Project
Greenworks Lending	Hotel
Forbright Bank	Multifamily Housing
Forbright Bank	Multifamily Housing
Forbright Bank	Multifamily Housing
Stonehill Capital	Multifamily Housing
United Bank	Day Care Facility
Stonehill Capital	Multifamily Housing
Twain Financial Partners	Hotel

