

Joseph J. James, President ATP-MD, LLC 28687 Ocean Gateway Salisbury, Maryland 21801

Dear Joe,

Thanks for your interest in collaborating with Civic Works, to combat Climate Change, promote Environmental justice and to promote job creation for our local community residents.

Civic Works strengthens Baltimore's communities through education, skills development, and community service. We are a non-profit working in Baltimore communities for over 25 years, and we are deeply committed to service. Our programs deliver tangible results through a combination of job training, skills development and community service

We look forward to your deployment of your CRBBP Process in our community to remediate contaminated brownfield sites, of which there are several, in an old industrial city, like Baltimore. As you know, several of our communities also have vacant lots on which community residents would like to grow food, which need remediation. Thanks for helping us test plant some of your bio-crops, last season.

Lastly, we have low-income communities, in which many residents cannot afford air conditioners, so your concept of "Pop-Up Shade", using your bio-crops, would bring relief of Heat Island Impact, in Baltimore, caused by Climate Change.

We support your application for Herox's Inclusive Energy Innovation Prize, as we look forward to collaborating with you and your company.

Sincerely,

Gwen Kokes

Associate Director of Food and Farms

gkokes@civicworks.com

443 878 8528



To: Joseph J. James, President ATP-MD, LLC 28687 Ocean Gateway Salisbury, Maryland 21801

Dear Joe:

Thanks for your interest in collaborating with Innovation Works, including serving on our Advisory Committee for Nature's Colors and engaging with us, as you work to combat Climate Change, promote environmental justice and to promote job creation for our local community residents.

At Innovation Works, we are deeply committed to the importance of innovation in addressing systemic challenges that have long plagued disinvested communities. In post-industrial urban corridors across the nation, especially in Baltimore, the adverse impacts of climate change are overwhelmingly shouldered by communities of color, extending from public health to economic justice. For many reasons, Innovation Works is proud to be a supporter of the groundbreaking work that ATP-MD is taking on to address these inequities.

We look forward to your deployment of your CRBBP Process in our community to remediate contaminated brownfield sites, of which there are several, in an old industrial city, like Baltimore. As you know, several of our communities also have vacant lots, which need remediation on which community residents would like to grow food and/or special crops, associated with our Natural Dye Initiative.

Also, we are involved in Baltimore's low-income communities, in which many residents cannot afford air conditioners, so your concept of "Pop-Up Shade", using your bio-crops, would bring relief of Heat Island Impact, in Baltimore, caused by Climate Change.

Good luck in your fundraising efforts, as we look forward to continuing to collaborate with you and your company.

Sincerely,

A Jay Nwachu

A Jay Nwachu President and CEO Innovation Works, Inc.

Exelon Foundation



April 24, 2020

Mr. Joseph James President ATP-MD, LLC 28687 Ocean Gateway Salisbury, Maryland 21801

Dear Joseph:

On behalf of the Exelon Foundation and Exelon Corporation, we are pleased to confirm that your company has been selected as a Winner (see below) in Exelon Foundation's 2019 Climate Change Investment Initiative (2c2ism.) Representatives from across Exelon were impressed with your team's innovative and impactful approach to creating a measurable and beneficial effect on climate change. We look forward to working with you to apply this award in Exelon's key markets.

Your Winner status is conditional at this point, only subject to the successful completion of due diligence to our satisfaction and execution of a mutually agreeable investment agreement.

Thank you again for all your efforts during the application and pitch process. We look forward to working more closely together in the coming months as we finalize our investment and your use of this award.

Sincerely,

Steve Solomon
President, Exelon Foundation
Vice President, Exelon Corporation

Chris Gould Senior Vice President, Corporate Strategy Chief Innovation and Sustainability Officer, Exelon Corporation



3890 North 10th Street, 2nd Fl. Philadelphia, PA 19140 267.908.9000 info@north10phl.org

Joseph J. James, President ATP-PA, LLC 1818 Pine Street, Suite 3 Philadelphia, PA 19103

Dear Joe:

Thanks for your interest in collaborating with our organization, to combat Climate Change, promote Environmental justice and to promote job creation for our local community residents.

North10, Philadelphia was created in 2018 to enable residents of the city's Hunting Park-East Tioga neighborhood to live happy, healthy, and civically engaged lives. As the parent organization of the Lenfest Center, North10 collaborates with community partners to facilitate strategic, resident-driven revitalization and service initiatives that foster economic growth, increase housing options, enhance learning opportunities, and promote wellness.

We look forward to your deployment of your CRBBP Process in this community to remediate contaminated brownfield sites, in this old industrial section of Philadelphia. We also have vacant lots on which the community would like to grow food, which need remediation. Lastly, this is a low-income community which largely cannot afford air conditioners, so your concept of "Pop-Up Shade", using your bio-crops, would bring relief of Heat Island Impact, caused by Climate Change.

Best of luck in your fundraising efforts, as we look forward to collaborating with you and your company.

Sincerely,

uesijua ruaris Executive Director Read More



PGW and Temple University's Small Business Development Center choose ATP-PA, LLC and Metal Light to join Energy Innovation Lab

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Philadelphia Gas Works (PGW) and Temple University's Small Business Development Center (SBDC) announced that ATP-PA, LLC and Metal Light have been selected to join The Energy Innovation Lab, a small business incubator designed to empower energy entrepreneurs whose product or service ideas have the potential to reimagine the future of the energy industry. PGW and SBDC created the incubator in the summer of 2021 to foster environmentally friendly concepts that meet the evolving energy needs of Philadelphia residents, underserved communities, and businesses.

