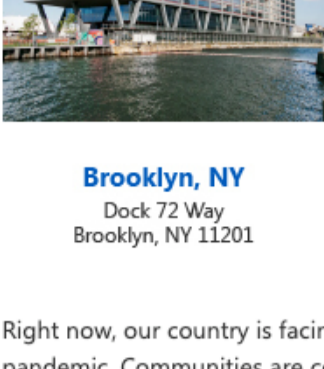
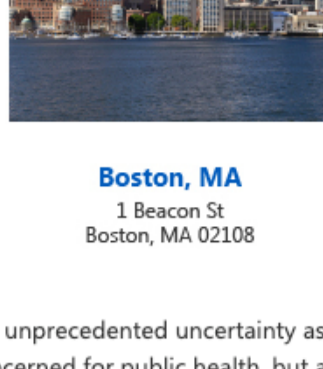


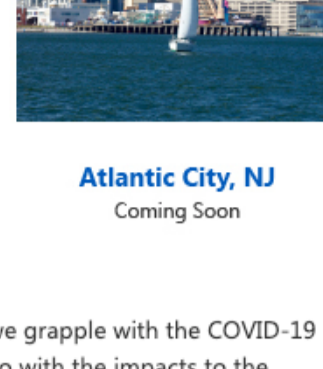
## Charting the Course on the East Coast



**Brooklyn, NY**  
Dock 72 Way  
Brooklyn, NY 11201



**Boston, MA**  
1 Beacon St  
Boston, MA 02108

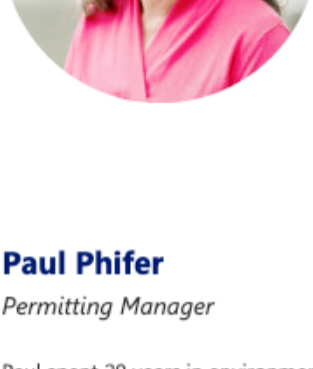


**Atlantic City, NJ**  
Coming Soon

Right now, our country is facing unprecedented uncertainty as we grapple with the COVID-19 pandemic. Communities are concerned for public health, but also with the impacts to the economy, and on local industries and jobs. While the Atlantic Shores team is working from home like many Americans, we are also committed to continuing the development of our offshore wind lease area because we know that the emergence of the renewables industry and the creation of jobs will be critical when we come out of this crisis. We look forward to being a part of the solution that brings new opportunities for business and job growth to the New York-New Jersey metropolitan region, and so we want to share an update on what we've been working on over the past few months to progress our project.

## Atlantic Shores Expands Core Development Team

Gearing up for upcoming solicitations this year in New York and New Jersey, Atlantic Shores has added key players to further support permitting and technical elements as the project advances.



**Rain Byars**  
Technical & Delivery Director

Rain led the certification of the first operating offshore wind farm in the U.S. and has been instrumental in the development of offshore wind farms across the U.K., Taiwan and Japan. Her background in mechanical engineering and experience spanning research and development of wind turbine innovation, manufacturing, installation, commissioning and fleet management will help Atlantic Shores focus on safety, environmental protection, and life cycle performance.

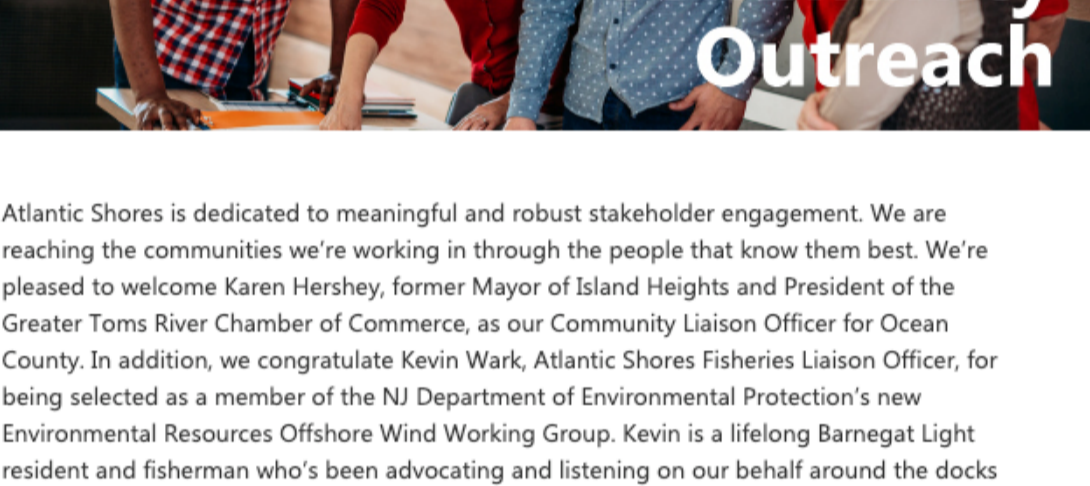
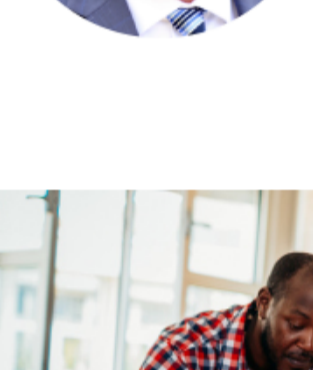
**Paul Phifer**  
Permitting Manager

Paul spent 20 years in environmental conservation and permitting for the U.S. government before joining Atlantic Shores this year. During this time, he worked on international environmental treaties for the U.S. Department of State and endangered species conservation and natural resource damage assessment and restoration for the U.S. Fish and Wildlife Service. His deep experience will help Atlantic Shores navigate permitting while we work with state and federal agencies to protect the areas we're working in.



**Mike Garrity**  
New Jersey Permitting and Development Lead

Before joining Atlantic Shores, Mike was a Principal Environmental Specialist with the New Jersey Department of Environmental Protection's Division of Land Use Regulation. Immediately prior to joining Atlantic Shores, Mr. Garrity was the Manager of Environmental Services for Exelon, and was responsible for managing multidisciplinary environmental teams that supported the siting, permitting, and licensing of electrical substations and transmission facilities in the Atlantic City Electric Service territory. With the team, he'll be working closely with local agencies and coastal residents to find the best ways to bring our offshore wind project to life on land.



Atlantic Shores is dedicated to meaningful and robust stakeholder engagement. We are reaching the communities we're working in through the people that know them best. We're pleased to welcome Karen Hershey, former Mayor of Island Heights and President of the Greater Toms River Chamber of Commerce, as our Community Liaison Officer for Ocean County. In addition, we congratulate Kevin Wark, Atlantic Shores Fisheries Liaison Officer, for being selected as a member of the NJ Department of Environmental Protection's new Environmental Resources Offshore Wind Working Group. Kevin is a lifelong Barnegat Light resident and fisherman who's been advocating and listening on our behalf around the docks throughout 2019 and this year.

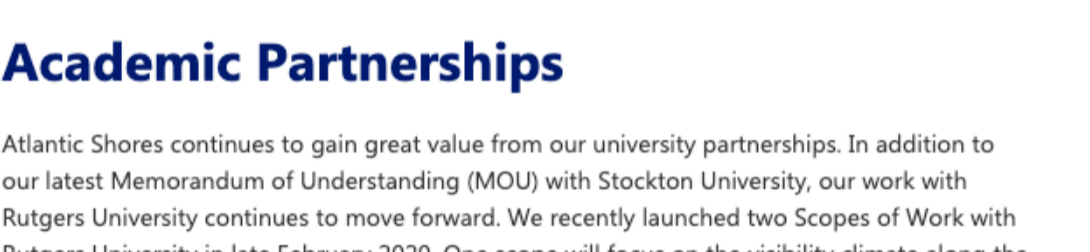


"With New Jersey's commitment to becoming a 100% renewable energy state by 2030, there is so much opportunity for residents to benefit from this new industry and the jobs that will come along with it. As a lifelong Ocean County resident, I'm excited for what the future holds here."

**Karen Hershey**  
OCEAN COUNTY LIAISON

"As a fisherman in New Jersey for over 50 years, I have watched our industry grow and change in many ways. The waters have changed too as a result of a changing climate, and it's clear now is past time to find solutions that work for both our industry and New Jersey's residents."

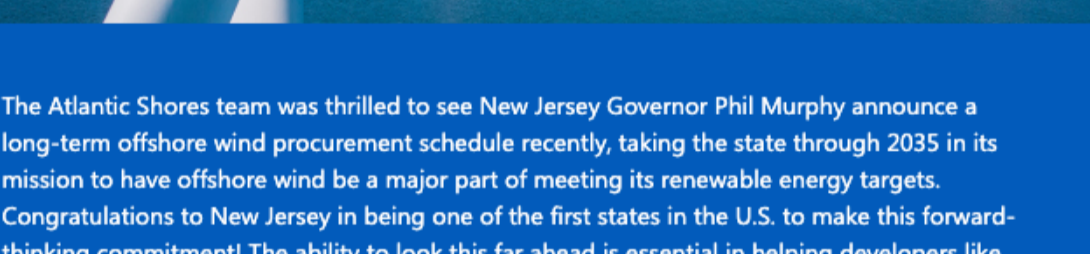
**Kevin Wark**  
FISHERIES LIAISON



## Other Updates

### Academic Partnerships

Atlantic Shores continues to gain great value from our university partnerships. In addition to our latest Memorandum of Understanding (MOU) with Stockton University, our work with Rutgers University continues to move forward. We recently launched two Scopes of Work with Rutgers University in late February 2020. One scope will focus on the visibility climate along the Jersey coast. The results will allow the public to better understand typical observation distances an unaided eye can view on any given day. The second scope will allow our team to install an onshore LiDAR at Rutgers' Marine Field Station in beautiful Tuckerton, New Jersey. The LiDAR will obtain real-time weather observations that will contribute to ongoing research, monitoring modeling and data synthesis efforts of both Atlantic Shores and Rutgers University.



## What's Ahead

The Atlantic Shores team was thrilled to see New Jersey Governor Phil Murphy announce a long-term offshore wind procurement schedule recently, taking the state through 2035 in its mission to have offshore wind be a major part of meeting its renewable energy targets. Congratulations to New Jersey in being one of the first states in the U.S. to make this forward-thinking commitment! The ability to look this far ahead is essential in helping developers like Atlantic Shores best plan for many more future projects.

Our team was also planning to hold an Open House at our Brooklyn Navy Yard office to introduce ourselves and provide a live update on our development efforts. Unfortunately, due to our desire to ensure our stakeholders and potential partners remain safe and healthy, we are postponing this event until further notice. Look for an update soon when we are able to reschedule this event.

### Site Assessment Plan Submitted

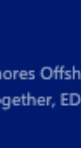
Atlantic Shores recently submitted our Site Assessment Plan (SAP) to the Bureau of Ocean and Energy Management (BOEM). It's a major milestone, as the SAP is the first of two main permitting approvals needed to progress our project. Once approved by BOEM, Atlantic Shores will be able to begin deploying buoys within our Lease Area which will measure wind speeds, ocean currents and more. These buoys are a vital step in gaining a deeper understanding of the climate within our lease. The data collected helps our technical team engineer and design energy efficient layouts.

### Did You Know?

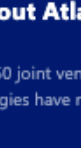
Environmental surveys like the one Atlantic Shores just completed in October take months to complete. Crews spend three weeks at a time at sea, using methods such as depth sounding to map the sea floor's characteristics within our Lease Area and take measurements. This is vital to understanding how and where we can build turbine foundations, and to inform engineering designs.



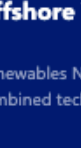
**COMING SOON TO SOCIAL MEDIA!**  
Stay updated along our journey by following below:



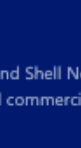
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