iMPAct IN BALTIMORE CITY

The mission of the Maryland Port Administration (MPA) is to stimulate the flow of waterborne commerce through the State of Maryland in a manner that provides benefit to the citizens of the State. In Baltimore City, the MPA provides both economic and environmental benefits to its residents.

Economic Impact

STATEWIDE ACTIVITY

Cargo activity creates **$647 million** of state and local taxes.

44% of the taxes generated go directly to county and local governments.

The Port of Baltimore generates **more than 20,000 direct jobs.**

BALTIMORE CITY ACTIVITY

5,529 jobs at the Port of Baltimore are held by City residents.

61% of the Port of Baltimore's business occurs in Baltimore City.

Nearly 300 City businesses use and benefit from the work of the Port of Baltimore.

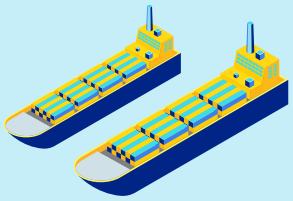
SPOTLIGHT ON SEAGIRT MARINE TERMINAL

Over 1 million

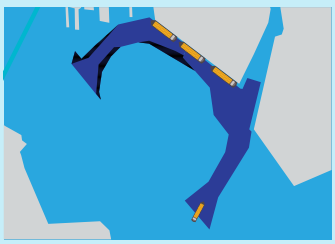
Handles the majority of one million cargo containers through the Port of Baltimore. That's enough containers to stretch from New York to London!



One of the few deepwater ports dredged to a 50' depth on the East Coast.



Recently added a second 50' deep berth, allowing two large Post-Panamax container ships to do business at the same time.

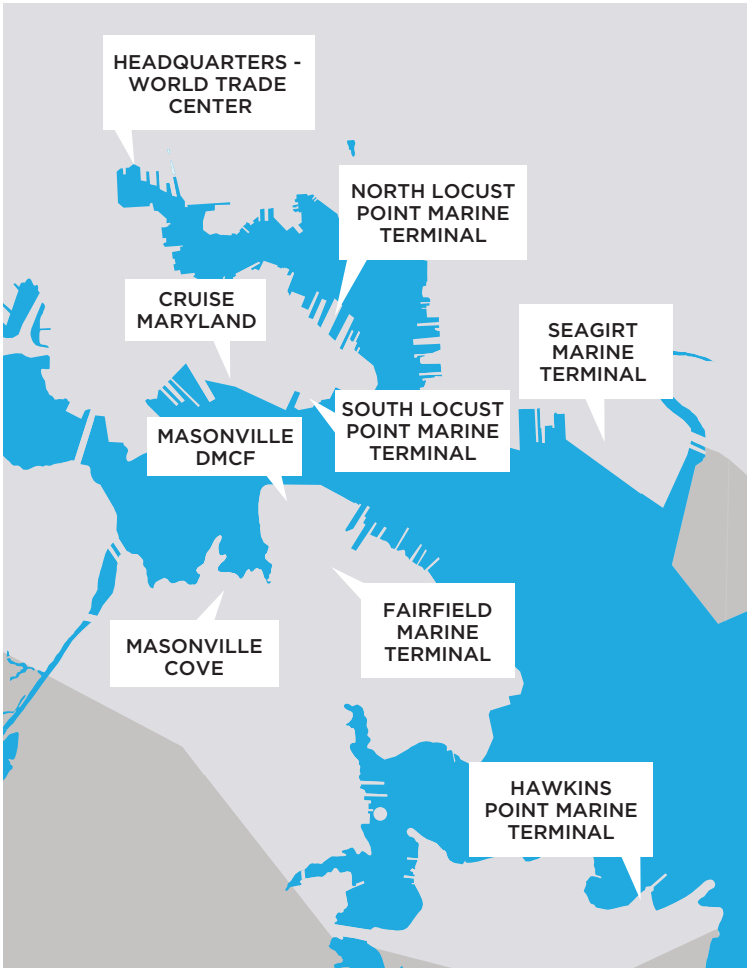


The Seagirt Loop, a deepwater expansion currently in pre-construction, will enable a continuous loop of ship traffic, expand capacity, improve shippers' efficiency, and safety.

BALTIMORE CITY TERMINALS

The majority of public Port terminals, where ships dock and conduct business, are located in the City.

- The largest, **Seagirt Marine Terminal**, uses advanced technologies and cargo handling equipment and systems, making it capable of 1.5 million standard 20-foot long shipping containers each year.
- The **Cruise Maryland Terminal** at South Locust Point supports more than 400 jobs and delivers approximately $1 million per cruise in economic benefits.
- The Port of Baltimore is the **#1 port in the nation** for roll on/roll off cargo, much of which comes through **Fairfield Terminal**.
- The recently redeveloped **North Locust Point Terminal's** cranes give it flexibility to handle and store a variety of cargo from forest products to steel to containers.



iMPAct IN BALTIMORE CITY

Environmental Impact

MPA's environmental initiatives and programs support Baltimore City's ecosystems, neighborhoods, and residents.

Upgrades to **improve building efficiencies** at MPA's headquarters at the World Trade Center in the Inner Harbor include:

- Converting lights to LED
- 50% energy reduction in the elevator system
- Updated the air handling units to increase efficiency, remediate corrosion and replace outdated components

South Locust Point Marine Terminal Heat Pump upgrades will **reduce emissions and improve energy efficiency.**

Created a new artificial reef at Hackett's Point by repurposing **5,400 cubic yards of concrete** from Fairfield Marine Terminal and **saving 675 dump truck trips**.

14.5 acres at Hawkins Point has been reforested with over **3,000 trees** and is now a natural forested buffer habitat that has been home to nesting eagles who have raised 5 eaglets in the last 3 years.

DREDGED MATERIAL DOING GOOD

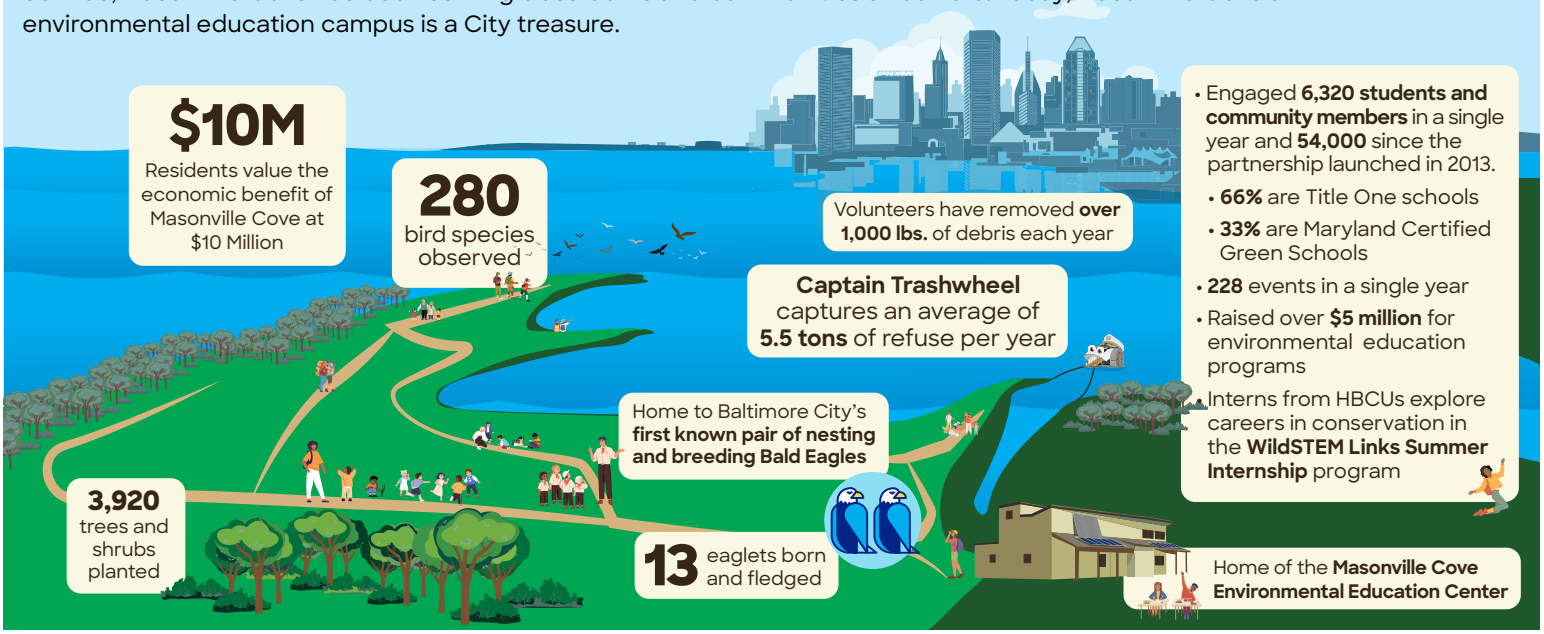
- Helped transform the Ridgely's Cove park property into a **multi-use recreation area**.
- Installed 30 upland and shoreline berms made of geotubes filled with dredged material at the BGE Spring Gardens facility to **drive resilience**.
- Supplied 500 cubic yards of material to support the **re-greening of the Race Street wetlands**.

COMMUNITY IMPACTS

MPA supports ongoing community outreach initiatives by creating programs targeted for youth and families. MPA supports ongoing funding and organization of programs, including bird banding, Latino Conservation Day, and Youth Birding Week. Over half of the youth participating in Youth Birding Week are from Baltimore City.

SPOTLIGHT ON MASONVILLE COVE, THE FIRST URBAN WILDLIFE REFUGE PARTNERSHIP IN THE COUNTRY

Operated in partnership with Living Classrooms Foundation, National Aquarium, and US Fish and Wildlife Service, Masonville Cove has been serving classrooms and communities since 2013. Today, Masonville Cove's environmental education campus is a City treasure.



The MPA's Office of Navigation, Innovation, and Stewardship plays a crucial role in ensuring safe navigation for vessels by managing the sediment dredged from the Port's channels to maintain their depth and width. Dredged material is placed in containment facilities, is used to rebuild eroded land, and the Port is now exploring innovative new ways to commercialize this material.