

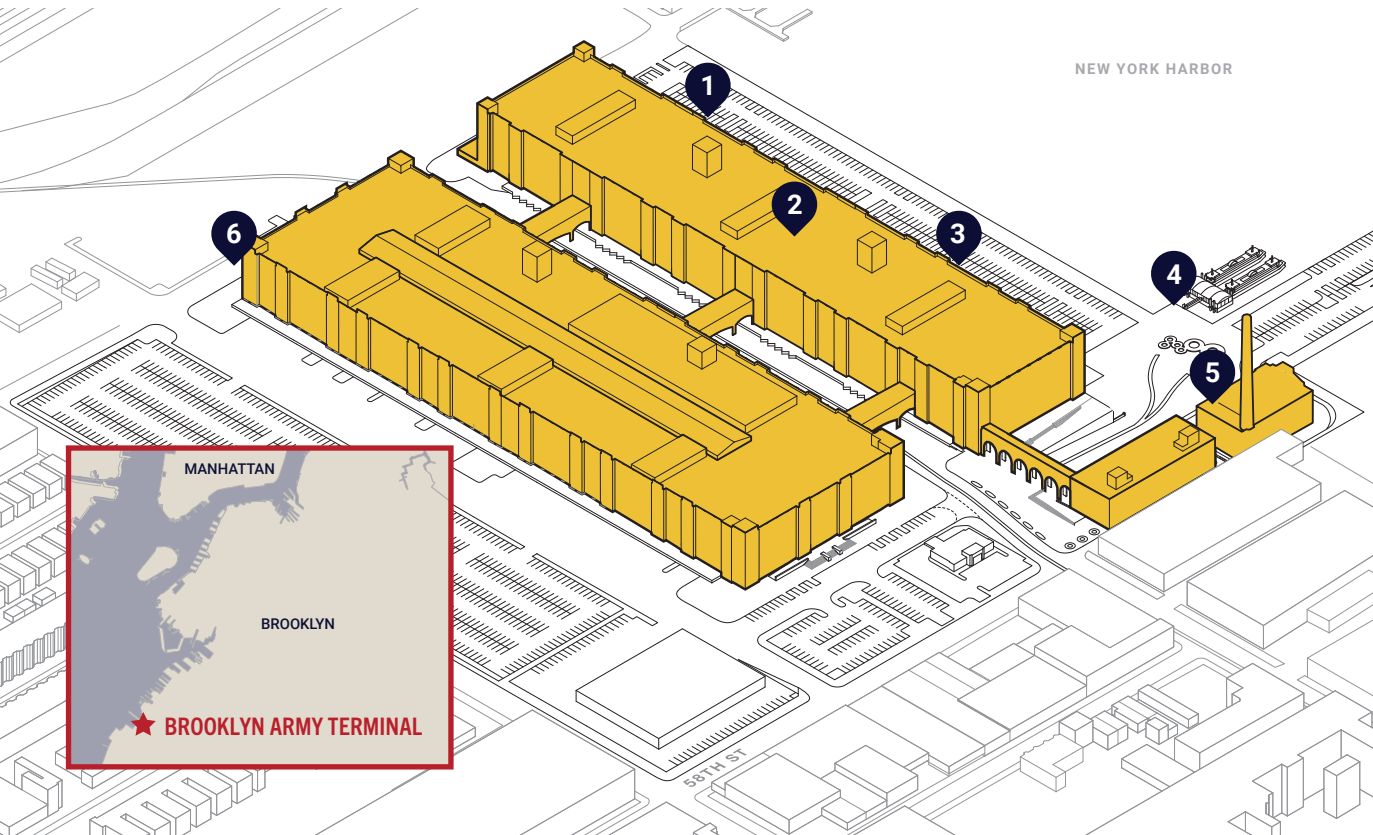


# Brooklyn Army Terminal

## PILOTS AT BAT

The **Pilots at BAT** program gives emerging climate tech companies—especially in sectors like energy, mobility, and buildings—the opportunity to test, refine, de-risk, and demonstrate their products in a real-world, urban environment.

NYCEDC is excited to activate its flagship asset, Brooklyn Army Terminal (BAT)—a vital 60-acre industrial campus on the South Brooklyn waterfront—to pilot new and emerging technologies for climate innovation. This will play a key role in advancing public sector partnerships that support and grow innovative climate technologies for communities and for the city's future economy.



### SPACES AT BAT AVAILABLE FOR TESTING CLIMATE TECHNOLOGIES IN LIVE PILOTING ENVIRONMENTS INCLUDE:

- 1 Plumbing and Water Systems**  
Proposed Pilots: Water management technologies, internet of things (IoT) integration
- 2 Roof Areas**  
Proposed Pilots: Renewable energy generation, green roof and cool roof technologies
- 3 Parking Spaces and Electrical Connections**  
Proposed Pilots: Smart parking solutions, electric vehicle (EV) charging infrastructure
- 4 Waterfront Access**  
Proposed Pilots: Water management technologies, waterfront conservation
- 5 Heating Systems**  
Proposed Pilots: Smart heating and cooling systems, energy monitoring and management systems
- 6 Roadways and Sidewalks**  
Proposed Pilots: Autonomous vehicles and transportation solutions, smart lighting solutions



Interested in piloting your climate technology or have a resource need that isn't listed?

Contact [pilots@edc.nyc](mailto:pilots@edc.nyc) to learn more.

Pilots at BAT gives innovative climate tech companies access to physical and infrastructure resources to test their products in a real-world, urban environment.

[edc.nyc/program/pilots-bat](https://edc.nyc/program/pilots-bat)

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