

Welcome to EARTH STATION-76, a breakthrough for Data

center performance, sustainability and social responsibility. EARTH STATION-76 addresses critical issues of

Data Centers with superior technology and innovative design.

Features:

- Two story facility with ground floor mechanical space and 2nd floor data center.
- 560,000 square feet for Data Center racks and office areas.
- 100 to 150 Megawattt tier 3 to 4 power resiliency.
- Low power grid impact, power is generated on site via cogeneration.
- Low noise, main mechanical equipment housed in ground floor.
- Low Carbon, reduced carbon footprint due to carbon capture systems.
- Low water use due to closed loop cooling systems.
- Cooling system air and liquid cooling.
- Power redundancy with multiple modular power plants in microgrid.
- UPS, and multiple emgen sets with dual power feeds to Data Racks.
- Superior energy efficiency and low energy costs.
- Can customize design features to customer requirements.
- Designed by the Iconic Integrated Energy Concepts Engineering PC.

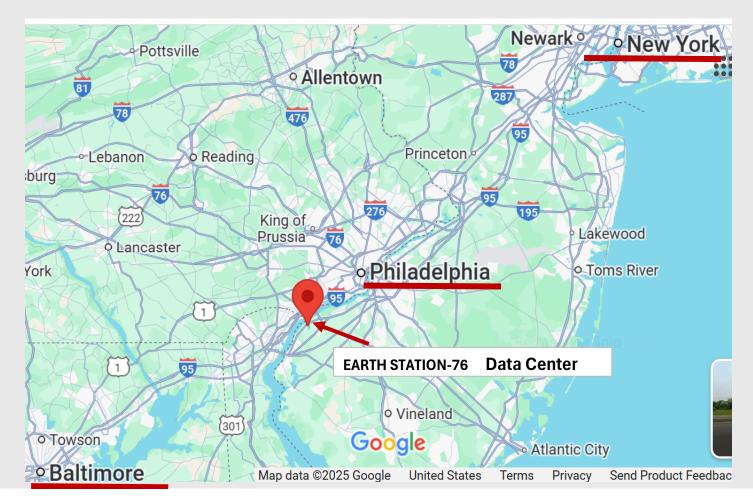
EARTH STATION-76 **150 Megawatt Data Center, Logan New Jersey** AVAILABLE EARLY 2027

Timeline:

- Site plans approved.
- Mechanical and Electrical design in process.
- Bids in process for electric equipment and mechanical cooling equipment.
- Occupancy expected in late 2026 or early 2027.
- Initial sale offers under evaluation.

Location:

- Logan Township New Jersey.
- 10 miles to Philadelphia, Pa.
- 90 miles to New York City.
- 70 miles to Baltimore, Maryland.
- 90 miles to Washington, DC.



EARTH STATION-76

150 Megawatt Data Center, Logan New Jersey By: Stalwart Development AVAILABLE EARLY 2027



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