

# Millville Data Center Site

Mission-Critical Power. High Power Density. Built for Redundancy and Uptime.



POWER



REDUNDANCY



SCALE



UPTIME

## Investment-grade platform for hyperscale and AI

The Millville Data Center Site is a 66-acre, power-rich campus in Millville, New Jersey, purpose-built for hyperscale, AI, and enterprise deployments. It delivers robust near-term power, layered redundancy, and exceptional scalability with entitlement certainty and tax advantages.

### CAMPUS SYSTEMS

#### LAND

66 acres

#### POWER

59 MW now  
100 MW near-term  
1+ GW pathway

#### WATER

Pond + wells  
redundant supply

#### FIBER

96 strands min  
redundant routes

#### RAIL

84-car fuel agreement  
future generation

Mission-critical power

High power density

Layered redundancy

Scalable build program

## Entitled, supported, and accessible

- 66-acre industrial site in Millville, New Jersey with strong municipal support and site approvals in place
- Redevelopment Agreement enables expedited permitting and up to a 15-year tax abatement (additional potential)
- Private airport within 5 minutes; Millville Airport within 15 minutes
- Philadelphia and Atlantic City approximately 35 minutes; NYC airports approximately 1.5-2 hours

### REGIONAL ACCESS



Rings indicate approximate drive-time bands (35 min / 2 hr).



POWER-READY



APPROVALS



INDUSTRIAL SITE



CONNECTIVITY

## Mission-critical architecture across every utility

- Designed for high-density compute with redundancy and uptime as core requirements
- Utility stack engineered to support phased builds and vertical integration
- Single-campus platform suitable for hyperscale, AI, HPC, and colocation use cases

### UTILITY STACK



#### POWER

Substation + on-site generation



#### GAS

Pressurized lines + dedicated turbines



#### WATER

Pond + wells, redundant cooling supply



#### FIBER

96 strands minimum, redundant routes



#### UPTIME

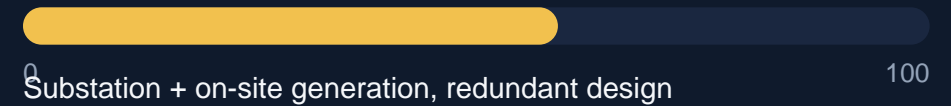
Multi-layer redundancy and resiliency

## Immediate capacity to support large tenants

- 49 MW served from existing substation with redundancy
- 10 MW active and dedicated to on-site gas turbine generation
- 59 MW available today with a mission-critical design approach

### LIVE CAPACITY

**59** MW



**49 MW**

Substation (redundant)

**10 MW**

On-site gas turbines

## Near-term expansion to 100 MW total substation power

- Additional 51 MW available with redundancy in the 6-12 month window
- Total substation capacity of 100 MW positions the campus for multi-tenant scaling
- Supports phased deployment and rapid tenant onboarding

### POWER GROWTH

### DELIVERY WINDOW

TODAY

59 MW

6-12 MONTHS

100 MW

Redundant substation expansion

## Long-duration pathway for hyperscale generation

# 1+ GW

POTENTIAL GENERATION CAPACITY

### RAIL SUPPLY

84 propane rail cars  
(secured agreement)



### FUEL + STORAGE

On-site handling  
and redundancy



### GENERATION

Dispatchable capacity  
for high density

## Redundant fuel supply supporting always-on operations

- Standby power design with redundancy
- Existing 8-inch gas line at 120 PSI
- Existing 6-inch gas line at 120 PSI
- 10 MW already active and dedicated to on-site generation

### GAS + GENERATION

8-inch line @ 120 PSI



6-inch line @ 120 PSI



### GENERATION

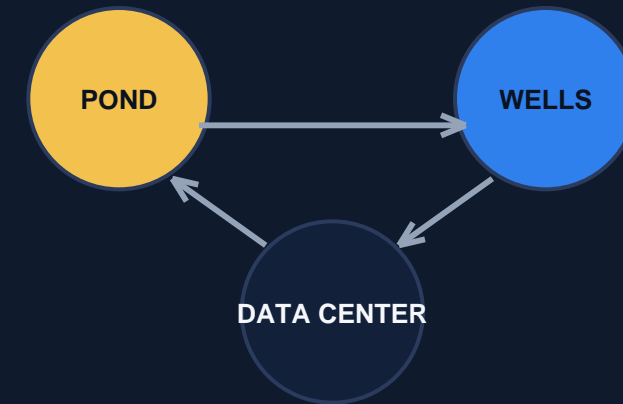
10 MW active



## Cooling reliability with redundant sources

- High-pressure water system supporting mission-critical operations
- 5-acre fresh water pond reserve on-site
- Two on-site wells provide redundancy

### WATER LOOP

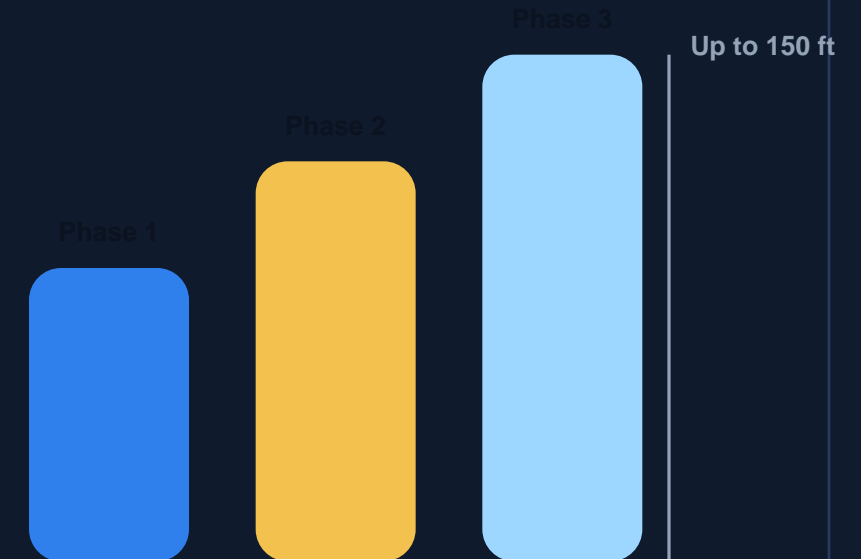


Designed for redundant supply and operational continuity.

## Phased development with vertical flexibility

- Over 2,875,000 SF of buildable data center space
- Building height expandable up to 150 feet
- Designed for hyperscale, AI, HPC, and colocation deployments
- Phased build program supports rapid scaling and tenant mix

### BUILD ENVELOPE

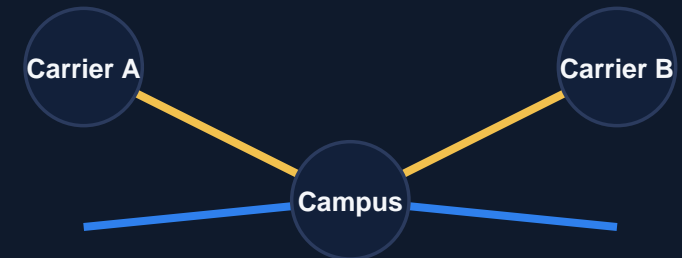


Scalable footprint with vertical expansion headroom.

## Redundant fiber for enterprise-grade connectivity

- Minimum 96 fiber strands available with redundancy
- Architecture supports diverse routing and carrier options
- Designed for high availability and low-latency requirements

### REDUNDANT ROUTES



**96+ fiber strands minimum (redundant)**

## A mission-critical platform engineered for scale



### Mission-critical power

Designed for hyperscale and enterprise requirements



### Exceptional power density

Designed for hyperscale and enterprise requirements



### Multi-layer redundancy

Designed for hyperscale and enterprise requirements



### Maximum uptime design

Designed for hyperscale and enterprise requirements



### Massive scalability

Designed for hyperscale and enterprise requirements



### Future-proof platform

Designed for hyperscale and enterprise requirements

**Rare combination of immediate power, redundancy, incentives, and long-term scale**

## Speed, certainty, and compelling tax treatment

- Redevelopment Agreement in place supporting entitlement certainty
- Expedited permitting pathway
- Up to 15-year tax abatement approved; additional abatement potential
- Supports faster time-to-market and improved financial performance

### TIME-TO-MARKET



**Up to 15-year tax abatement**

Approved; additional incentives possible

Hyperscale advantages vs. constrained markets

FEATURE	MILLVILLE	ASHBURN	NYC/NJ
Power availability	● High	● Limited	● Constrained
Expansion capacity	● Massive	● Limited	● Minimal
Permitting speed	● Fast	● Moderate	● Slow
Cost efficiency	● Favorable	● High	● Very high

CLOSE

Your Success Starts Here

# Your Success Starts Here

A rare combination of scale, power, reliability, incentives, and long-term growth.  
Purpose-built for next-generation, mission-critical data center deployment.

Scale

Power

Redundancy

Incentives

Future growth



POWER



UPTIME



CONNECTIVITY



SCALE