



Freedom Center

South Florida's Next-Gen Data & Innovation Campus

Powered by Data Power Supply
Live Power. Strategic Reach. Founder Ecosystem.

ENTERPRISE-GRADE COLOCATION & FOUNDER HUB // STATUS: ONLINE

The Race for Compute is a Race for Power.

As the AI boom accelerates, the demand for power, cooling, and compute has become the defining race of our generation. While others are planning, we are operating.

This is not a speculative project. This is real infrastructure, live power, and scalable potential situated in one of the fastest-growing tech regions in the country.

**Infrastructure
ready for the
speed of
innovation.**





Core Infrastructure & Campus Scale

A facility with serious bones and strategic reach.

PROPERTY :: 6.5 acres of secure property.

STRUCTURES :: Dual hardened buildings designed for resilience.

EXPANSION :: Room for future power modules or containerized GPU farms.

SECURITY :: Multi-layer physical security and access controls; 24/7 on-site operations.

Power Architecture: Live, Redundant, and Scalable

Multi-megawatt scalable power architecture designed to support high-density loads without grid guesswork.



CAPACITY

4 MW

Dedicated power available immediately

REDUNDANCY

N+1

Active today on all systems

EXPANSION PATH

N+2

Direct track within 36–40 weeks

BACKUP

2x CAT Systems

Independent fuel & feed paths



Bridging Terrestrial & Celestial Connectivity

A true teleport array connecting Ground to Sky.

FIBER REACH

Tier-1 fiber connectivity west to Los Angeles and south through the NAP of the Americas into Latin America.

SATELLITE

On-site teleport with active satellite uplink/downlink capabilities.

ROUTING

Low-latency regional/national backbone access and diverse routing paths.

STRATEGIC USE

Ideal for companies requiring hemispheric reach or redundant backhaul options.

High-Density Colocation Environments

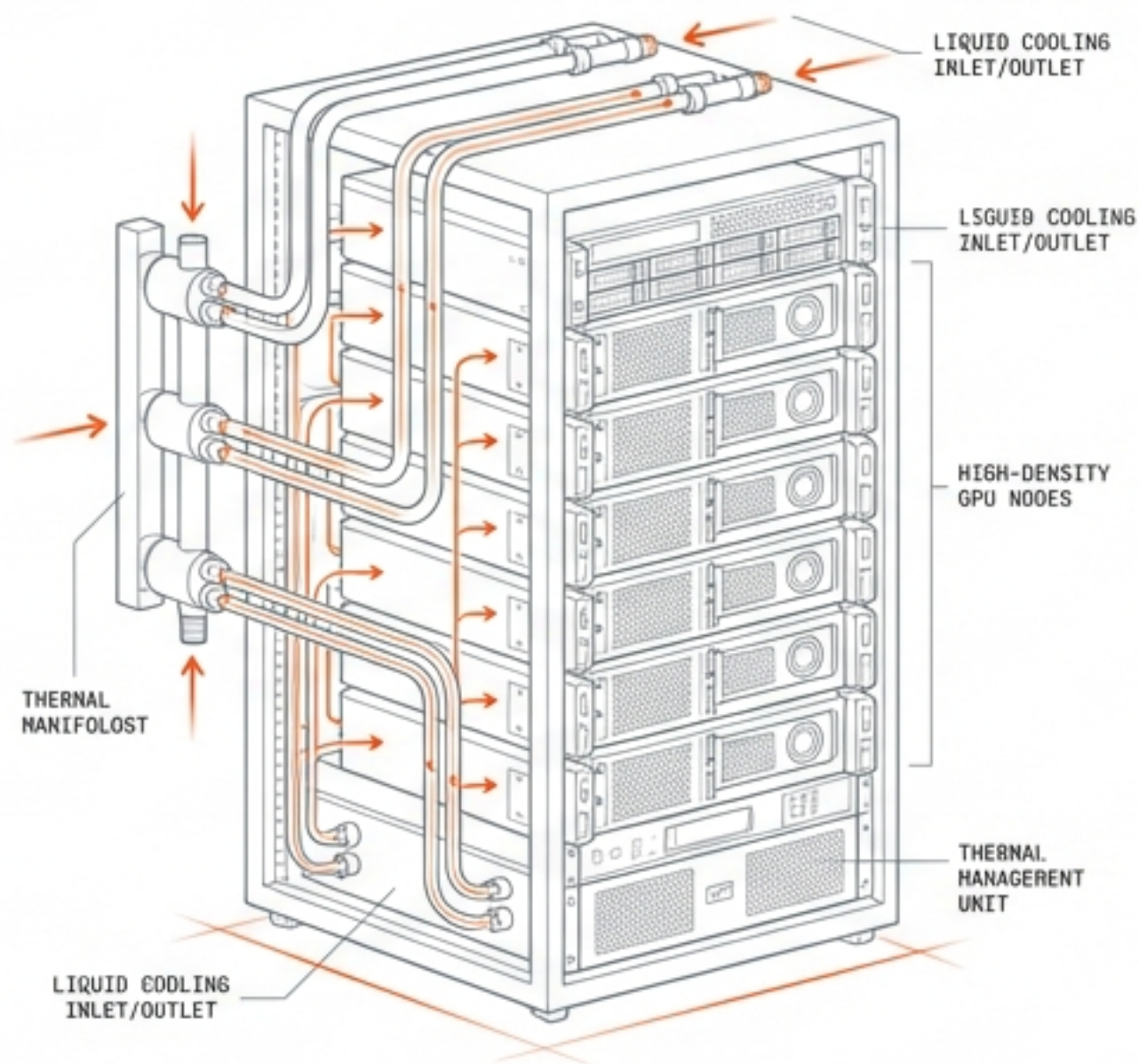
Engineered for density and liquid-ready for the AI era.



FOOTPRINT:	~70,000 sq. ft. raised-floor data halls
EXPANSION:	50,000 sq. ft. flexible build-out
COOLING:	Liquid-ready enterprise cooling for GPU-dense workloads
CONTAINMENT:	Hot/cold aisle containment capability
FLEXIBILITY:	Raised-floor and slab environments

Use Case: AI & High-Performance Compute

Data Power Supply delivers infrastructure purpose-built for hyperscale and AI workloads. We are positioned to scale at the speed of innovation.



- **High-density rack support for compute-heavy workloads.**
- **Containerized GPU farm capacity on secure grounds.**
- **Power-forward expansion without waiting for grid upgrades.**
- **Direct connectivity for low-latency AI applications across North and Latin America.**

Use Case: Media, Broadcast & Streaming

A strategic hub for the next era of content distribution.



CAPABILITIES

PRODUCTION

Dedicated broadcast suites and dark rooms suitable for live production.

PROCESSING

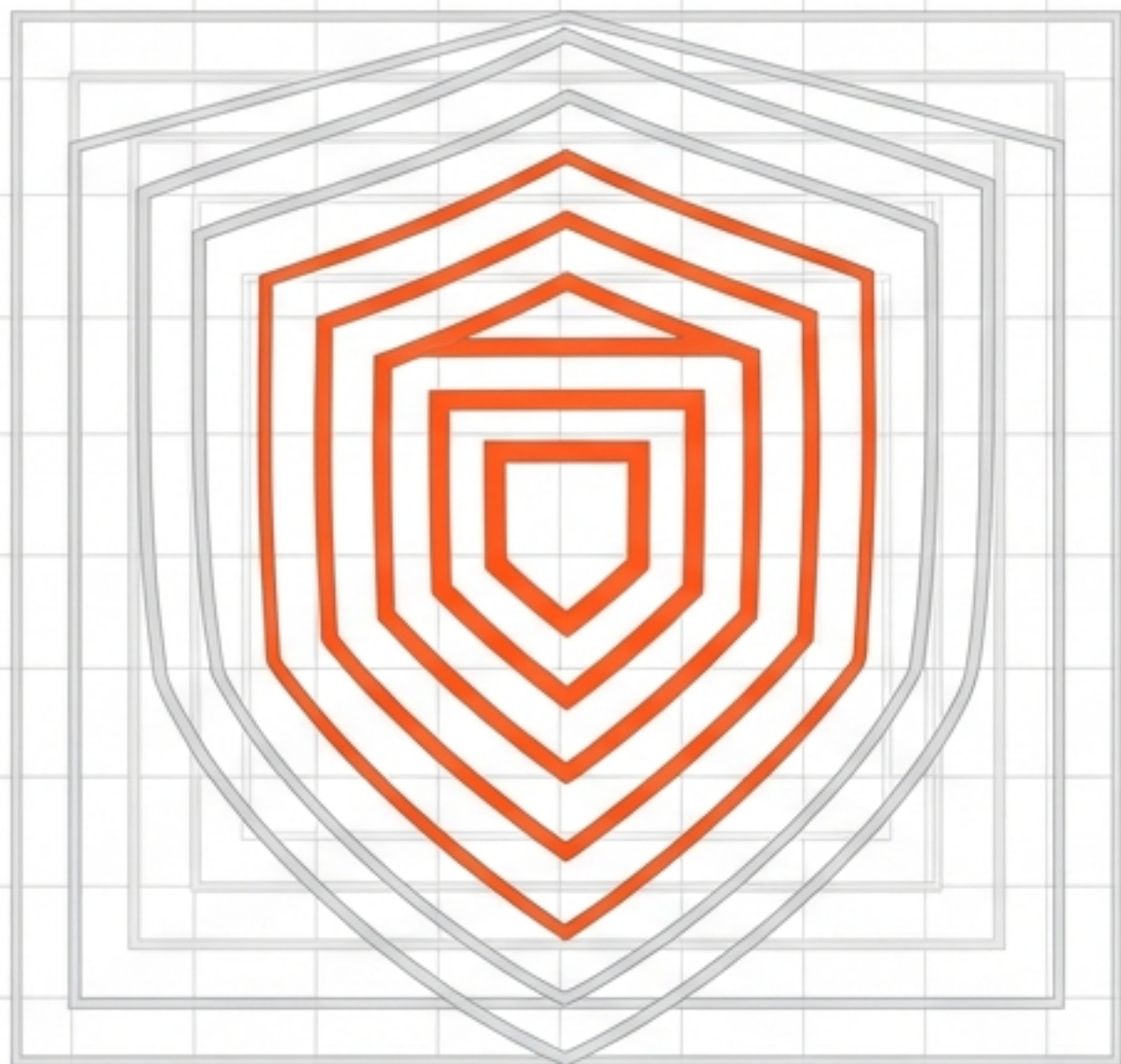
Infrastructure ready for encoding, transcoding, and streaming.

RELIABILITY

Zero-tolerance uptime environment for live broadcast operations.

DISTRIBUTION

Convergence of fiber and satellite distribution in one campus.



Use Case: Enterprise Resilience & Disaster Recovery

Engineered for zero-tolerance downtime environments and mission-critical enterprise workloads.

SECURITY ::

SOC-ready infrastructure design with multi-layer physical access controls.

COMPLIANCE ::

Compliance-ready for regulated industries (Financial Services, Healthcare).

CONTINUITY ::

Ideal as a primary hub, secondary failover site, or warm/hot disaster recovery environment.

ARCHITECTURE ::

Designed for hybrid cloud and multi-cloud architectures.

The Human Layer: The Founder Hub

The future of collaboration sitting on top of the future of computation.



VISION

Blending a modern data-center campus with a social creative hub.

ATMOSPHERE

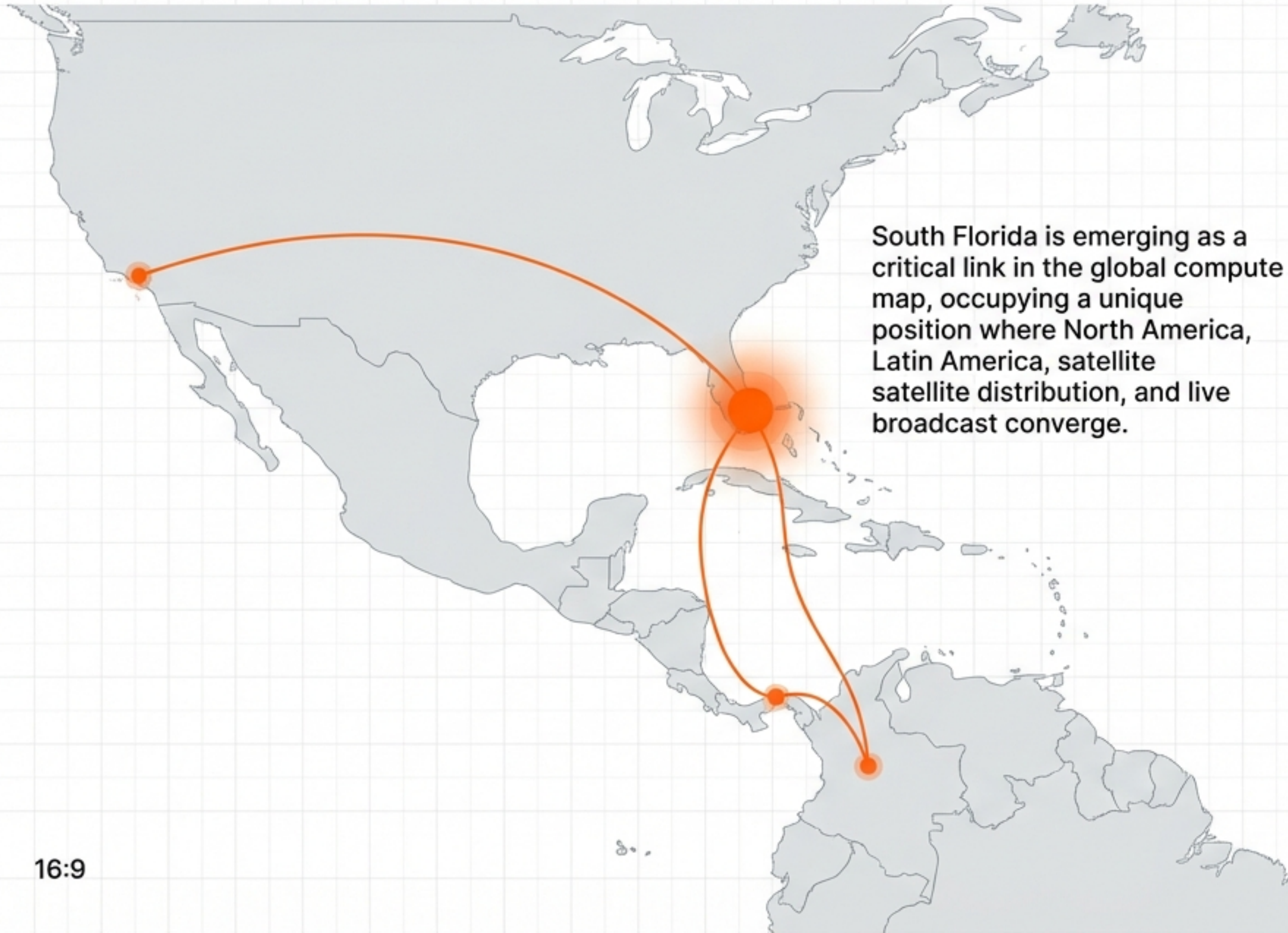
A “Penny University” style environment—think coffeehouse meets co-lab.

PURPOSE

A high-energy third space where founders, developers, and innovators connect, prototype, and pitch within sight of the servers running their models.

Data Power Supply

Strategic Location: The Nexus of the Americas



:: LOCATION ::

One of the fastest-growing tech regions in the US.

:: GATEWAY ::

Critical gateway for hemispheric data flow.

:: ACCESS ::

Low-latency access to rapidly growing Latin American markets via NAP of the Americas.

Powered by Data Power Supply

Turnkey solutions from Megawatts to Micro-loops



We deliver carrier-neutral, enterprise-grade colocation infrastructure focused on uptime, redundancy, and long-term power certainty.

“We’re selective about who comes in. The right tenants are those planning forward capacity, not chasing it.”

Campus Amenities & Features Recap

- ✓ **POWER** :: 4 MW Live Power (N+1 -> N+2)
- ✓ **SPACE** :: 70k sq. ft. raised floor + 50k expansion
- ✓ **WORKSPACES** :: On-site Broadcast Suites, Dark Rooms, and Founder Hub
- ✓ **CONNECTIVITY** :: Teleport Array & Tier-1 Fiber
- ✓ **ACCESS** :: Secure Parking & 24/7 Ops
- ✓ **SPECIALTY** :: Containerized GPU farm capacity

2026 is going to be loud. This is where it begins.

Selecting tenants planning for forward capacity.

DATA POWER SUPPLY

Contact: Jimmy, Founder & CMO

Email: jimmy@datapowersupply.com

Power-first infrastructure for those who care about uptime.