



MILO1A

Unprecedented scale in the heart of Southern Europe

CAMPUS (MILO1)

CAPACITY
22^{MW}

SIZE
10^{HECTARES}
100,000^{SQM}

FACILITY (MILO1A)

CAPACITY
10^{MW (IT LOAD)}

WHITE SPACE
7,000^{SQM}



The world runs on data. Data runs on STACK. | sales-italy@stackinfra.com

Scale with confidence in one of Europe's fastest-growing markets.

Rome may be the capital, but Italy's financial and business core is undoubtedly Milan. As one of Europe's largest metropolitan areas and the EU's third-largest economy, Milan is home to several international banks and the Italian stock exchange. The city hosts prominent universities, museums, and factories and is widely regarded as the fashion capital of the world. With three international airports, substantial railway networks, efficient public transportation, robust power and connectivity infrastructure, and a uniquely qualified workforce, it's no wonder Milan has become one of Europe's fastest-growing data center markets.

For your European expansion, count on STACK and our team of local experts to help you navigate the Italian data center landscape. We offer:

Right-Sized Capacity: Customizable deployment solutions for maximum flexibility and control.

Robust Power Infrastructure: With dedicated medium and high voltage connections and redundant supplies, there's plenty of available power to run your business.

Expansive Connectivity Ecosystem & Low Latency: 200 dedicated fiber couples on diverse, multi-carrier paths connect our MIL campus directly to the Milan Caldera Campus (IXP).

Dedication to Your Success: When you partner with STACK, you partner long-term with a transparent team of expert developers to guide you every step of the way.



STACK data centers are built for maximum flexibility, efficiency, scale, and speed.

OPTIONS AVAILABLE

POWER STACK
POWERED SHELL

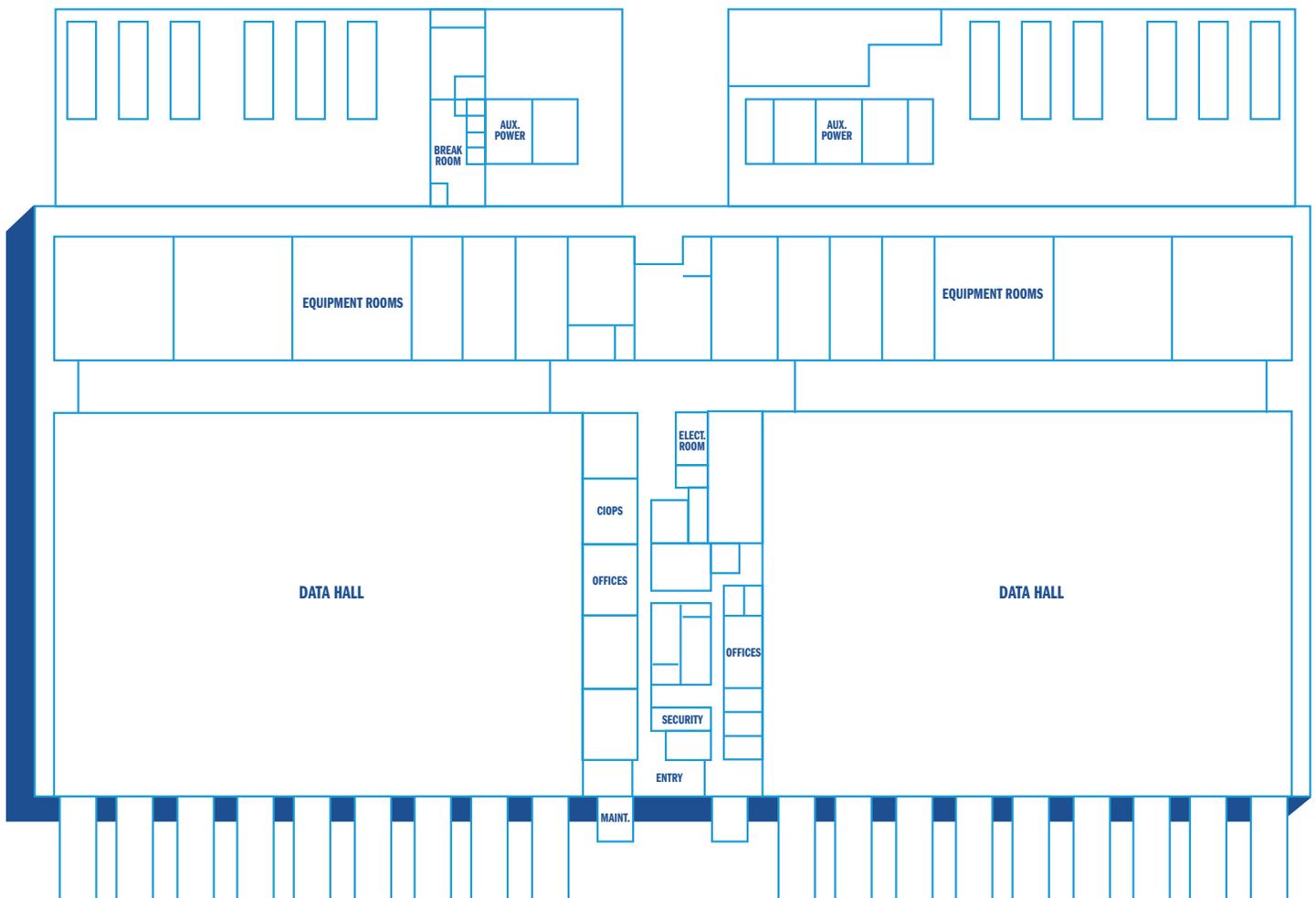
A flexible foundation.

POWERSTACK powered shell solutions are customizable base buildings designed for rapid deployments of right-sized capacity on demand. They're fiber-provisioned, fit-out ready, and available fast.

READY STACK
COMMISSIONED CAPACITY

Plug in and go.

When you need capacity even faster, you need READYSTACK. These rack-ready data halls are purpose built for your immediate needs with pre-installed racks, connectivity and power. You bring the equipment. We've got everything else.



CAPACITY

White Space

- 7,000 SQM

IT Load

- 10 MW

Deployments

- READYSTACK™: RackReady® data halls
- POWERSTACK™: Immediately available shell capacity

LOW-COST, FLEXIBLE COOLING & EFFICIENCY

Cooling

- N+2 AHUs

Density

- High density deployments supported in excess of 25 kW per cabinet (up to 40 kW)

Electrical

- N+1 PDU Configuration

SAFETY & SECURITY

Security

- 24 x 7 on-site security personnel
- Dual-factor biometric access
- Secure loading dock
- Secure vehicle & pedestrian gates with proximity badge reader
- Concrete wall perimeter fencing

Fire Protection

- Dual smoke detection including VESDA
- Dual-interlock pre-action sprinkler system
- Reservoir of 500 m³ for fire suppression

POWER & RELIABILITY

Utility Service

- Dual utility feed

Electrical Redundancy (Generators/UPS)

- N+1 Block Redundant

Fuel Storage

- Up to 80 hours of operation

PDU

- 2N PDU distribution

BMS Controls

- Client access to BMS portal

Flood Plain

- Above 500 year flood plain

Hardened Exterior

- Exterior walls steel reinforced poured concrete; ground pilings; dual roof

Power Uptime

- 100% SLA

CONNECTIVITY

Diversity

- 2 Meet-Me-Rooms with diverse fiber entrances

Carrier Availability

- Carrier neutral
- 20+ Carriers

Cloud Access

- Direct Connect to cloud providers

AMENITIES

Work Space

- Conference and break rooms
- Complimentary WiFi
- Shared and dedicated office space

Storage

- Shared and private storage

Client Conveniences

- Showers
- Bicycle storage
- Game Room
- On-site parking & EV charging
- Customer lab and staging area

CERTIFICATIONS

- ANSI/TIA 942 B Rating 4 (Tier 4) Construction Certified
- ISO 9001
- ISO 14001
- ISO 27001
- ISO 45001
- ISO 50001
- SA 8000
- PCI/DSS Compliant
- SOC2